Collections of Ichthyoplankton Identified and Enumerated for the Year 1979 from the Scotian Shelf Icthyoplankton Program (SSIP)

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Les numéros 1 à 25 de cette série ont été publiés à titre de Records statistiques, Service des pêches et de la mer. Les numéros 26-160 ont été publiés à titre de Rapports statistiques du Service des pêches et de la mer, Ministère des Pêches et de l'Environnement. Le nom de la série a été modifié à partir du numéro 161.

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Canadian Data Report of
Fisheries and Aquatic Sciences 370

December 1982

COLLECTIONS OF ICHTHYOPLANKTON IDENTIFIED AND ENUMERATED FOR THE YEAR 1979 FROM THE SCOTIAN SHELF ICHTHYOPLANKTON PROGRAM (SSIP)

by

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ABSTRACT

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Tables identifying, enumerating and specifying areal point of catch and associated technical data are presented for the 1979 phase of the Scotian Shelf Ichthyoplankton Program (SSIP). Station charts for the cruises covering the Shelf from Sydney Bight to Georges Bank are included. Two major tables summarize (1) number of each ichthyoplankton species caught on a particular station, and (2) all stations on which a particular species was found, with numbers on each.

Key words: ichthyoplankton, identified, enumerated, 1979, Scotian Shelf Ichthyoplankton Program

RÉSUMÉ

Kohler, A. Carl, and Linda E. Waite. 1982. Collections of ichthyoplankton identified and enumerated for the year 1979 from the Scotian Shelf Ichthyoplankton Program (SSIP). Can. Data Rep. Fish. Aquat. Sci. 370: iii + 666 p.

Le présent rapport contient, sous forme de tableaux, l'identification, le dénombrement, les lieux de capture et autres données techniques recueillies durant la phase 1979 du Programme d'ichtyoplancton du plateau Scotian (SSIP). Les stations d'échantillonnage des croisières couvrant le Plateau, de la baie de Sydney au banc Georges, ont été portées sur carte. Deux tableaux principaux donnent (1) le nombre de chaque espèce ichtyoplanctonique capturée à une station particulière et (2) les stations où une espèce particulière a été capturée et leurs nombres.

INTRODUCTION

This report for the 1979 Scotian Shelf Ichthyoplankton Program (SSIP) is the second of a series (Kohler and Waite 1982) for the years 1978-80, presenting identification and numerical data in tabular form. Identifications and counts of catches of fish eggs, larvae, juveniles and adults were carried out in the laboratory after the cruises, by contract with Huntsman Marine Laboratory, St. Andrews, and Marine Research Associates, Bocabec, N.B. Collections were made by Marine Fish Division personnel of the Department of Fisheries on a series of cruises during 1979 covering the whole of the Nova Scotian Shelf area. All the cruise numbers, dates, and gears sorted for the 1978-80 SSIP are shown in Table 1 below.

This report contains data for cruises H011, H015, H018, VN01, VN02, H025, H028. Charts showing stations for each cruise and the tables of identified plankton data generated from each cruise are given in the Appendices. The field and laboratory identification program was initiated by A. C. Kohler in August 1976 on Cruise E.E.P. 170 (M/V E.E. Prince) as an areal expansion of similar work carried out annually in the southern Gulf of St. Lawrence, during the years 1965-1975.

VESSELS

Cruises in 1979 were carried out aboard the M.V. Lady Hammond (chartered research vessel, stern trawler, R.L. 54 m) and the M.V. Viandra (U.S.S.R. research vessel, side trawler, R.L. 55 m).

GEAR

Two types of gear were towed as a standard during the 1979 surveys. The first was a Bongo MARMAP tow at a speed of 2.2-2.5 knots, and the second an Isaacs-Kidd step oblique tow at 5 knots for a half hour followed. Other types of tows (i.e. neuston and meter net) were carried out from time to time but are not yet sorted so cannot be reported here.

Table 1. Cruise numbers, dates and type of sampling gear processed for SSIP cruises carried out in years 1978-80.

Cruise code #	Date	Gears processed
1978		
CC02	May 15-July 15	Oblique Bongo) Divided into 1st and 2nd Meter) leg May 15-June 8/ Neuston) June 16-July 15
H005	Aug. 7-12	Isaacs-Kidd midwater trawl (IKMT) Neuston Oblique Bongo
H006	Aug. 20-Sept. 1	IKMT Neuston Oblique Bongo
H007	Sept. 5-9	IKMT Neuston Oblique Bongo
1979		
H011	Jan. 22-Feb. 2	IKMT Oblique Bongo
H015	April 2-25	Oblique Bongo IKMT
H018	May 14-June 1	IKMT Oblique Bongo
VN01	August 4-19	Oblique Bongo
VN02	Aug. 24-Sept. 10	Oblique Bongo
H025	Sept.24-Oct. 12	Oblique Bongo IKMT
H028	Nov. 12-Dec. 5	Oblique Bongo IKMT
1980		
H032	Feb. 5-27	Oblique Bongo IKMT
H035	May 5-30	Oblique Bongo IKMT
H036	June 2-26	Oblique Bongo IKMT

Isaacs-Kidd step oblique tows were carried out by lowering the net as near bottom as deemed safe, using data from the ship's fathometer and wire angle-warp length tables. The tow was timed with a stopwatch in six steps, the first being the initial step near bottom for 5 min. The net was then slowly raised one-fifth the distance from the lowest towing depth and towed in these depths for 5 min and so on, until the 30 min tow was finished just below the surface.

A standard MARMAP Bongo tow using 2 x 333 Nitex nylon mesh nets was carried out as follows: the ship's speed was varied between 2.2 and 2.5 knots to maintain a 45° wire angle; the wire was let out at 50 m/min and retrieved at 20m/min; maximum gear depth was 200 m or whatever less was safe.

Volumes of water strained were measured for the the Bongo tows, using a TSK flowmeter (Tsurumi-Seiki Kosakusho Co. Ltd., Yokohama). For the Isaacs-Kidd tows a formula was used to calculate water strained as follows:

STATION

$$m^3 = \frac{\text{speed} \times \text{duration}}{60} \times 6080 \times 0.3048 \times \text{area}$$

area of mouth of net in m^3		
	Bongo	0.21986
	Meter	0.7854
	IKMT	2.94650

$$\text{duration} = \frac{\text{tow dur.} + \text{sink time}}{60}$$

(Formula devised by D. N. Fitzgerald, a senior Marine Fish Division Technician, in 1978).

The general specifications of the nets were as follows:

1. Bongo net - constructed as shown in McGowan and Brown (1966) - the paired drums had conical tapered nets made of No. 333 Nitex nylon.

2. Isaacs-Kidd net - 6 ft model purchased from Marinovich Trawl Co., Biloxi, Mississippi, No. 471 Nitex codend (Isaacs and Kidd 1953).

PRESERVATION OF SAMPLES

After the tow was finished the nets were thoroughly washed down, using saltwater hoses. Samples were routinely placed in 32-oz glass "icebox" jars but, if large jellyfish, juvenile or adult fish were especially abundant, the samples were first washed into a pail. Then the large specimens were recorded and set aside for separate preservation or discarded. All samples were preserved in 5-8% buffered formalin solution.

OCEANOGRAPHIC AND METEOROLOGICAL OBSERVATIONS

Standard physical oceanographic measurements on each station always included a surface water temperature and bathythermograph (BT). Other more detailed measurements of salinity, oxygen and other chemical components of the water column were often taken. These are available on computer tapes at the Marine Environmental Data Service (MEDS) in Ottawa.

Detailed observations on weather and state of the sea were recorded at each station. They are on computer tapes in Marine Fish Division, St. Andrews and Bedford Institute of Oceanography, and at MEDS.

IDENTIFICATION AND DATA STORAGE

Plankton samples were off-loaded and shipped to St. Andrews where sorting and identification procedures were carried out. Protocols for this work are on file at Marine Fish Division, Biological Station, St. Andrews, Huntsman Marine Laboratory, St. Andrews, and Marine Research Associates, Bocabec, N.B. Plankton was sorted and the data recorded on transfer sheets that were passed to Marine Fish Division personnel in St. Andrews. After checking, data were entered into the computer at the St. Andrews Biological Station.

After editing procedures were completed, charts of stations occupied for each cruise for each gear were generated. These are included in two appendices, one each for Bongo and Isaacs-Kidd nets. Each appendix includes five different data tables containing the following information:

(a) species of eggs, larvae, juveniles and adults caught during the cruise;

(b) number of each species of eggs, larvae, juveniles and adults caught by each net on each station;

(c) position of each of various stations on which eggs, larvae, juveniles or adults of a particular species were caught by each net;

(d) cubic meters of water strained at each station calculated from flowmeter readings and/or distance towed by net type;

(e) number of eggs, larvae, juveniles or adults of a particular species caught by station by gear per 100,000 m^3 of water strained.

ACKNOWLEDGMENTS

The persons involved in SSIP from the Marine Fish Division and other scientific groups in Atlantic Canada from 1976 through 1980 and onward are much too numerous to acknowledge each separately. They all played an important part in this production. Special mention should be made of Norman McFarlane's excellent work in helping coordinate details of the program from ship to laboratory to data processing.

REFERENCES

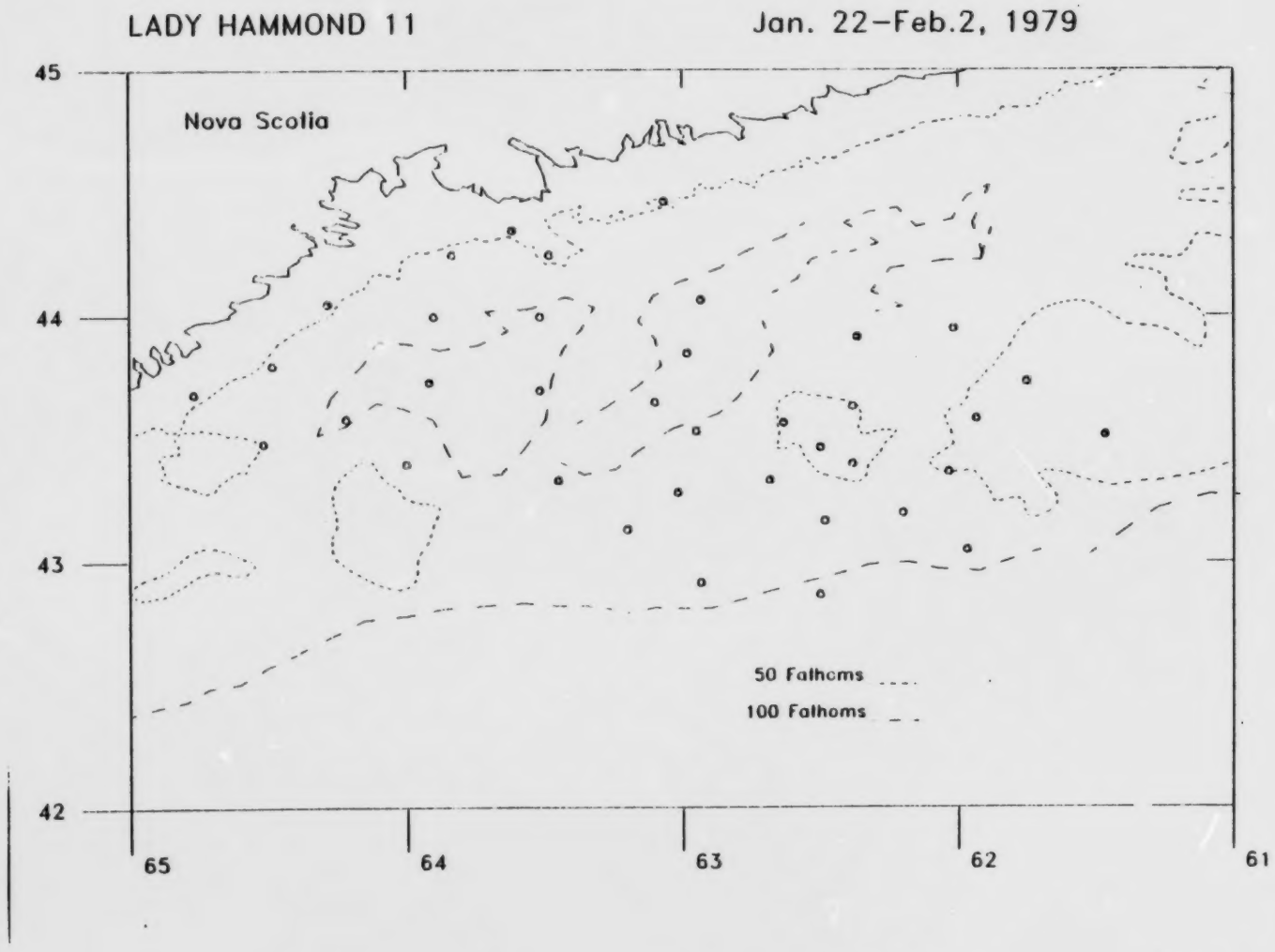
Isaacs, John D., and Lewis W. Kidd. 1953. Isaacs-Kidd midwater trawl Final report. Scripps Institute of Oceanography Reference 53-3, 18 p.

Kohler, A. Carl, and Linda E. Waite. 1982. Collections of ichthyoplankton identified and enumerated for the year 1978 from the Scotian Shelf ichthyoplankton program (SSIP). Can. Data Rep. Fish. Aquat. Sci. 358, iii + 627 p.

McGowan, J. A., and D. M. Brown. 1966. A new opening-closing paired zooplankton net. Scripps Institute of Oceanography Reference 66-23.

APPENDIX 1

Bongo net data for cruises HO11, HO15, HO18, VNO1, VNO2, HO25, HO28



Appendix 1, Fig. 1. Bongo net stations occupied on HO11.

Appendix 1, Table 1. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H011.

LADY HAMMOND 11 Double oblique bongo
Jan. 22-Feb.2, 1979

79	SPECIES *JUVENILE*	ATLANTIC COD (GADUS MORHUA)
83	SPECIES *LARVAE*	ATLANTIC COD (GADUS MORHUA)
88	SPECIES *LARVAE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
91	SPECIES *LARVAE*	POLLOCK (POLLACHIUS VIRENS)
10o	SPECIES *LARVAE*	(PLEURONECTIDAE)
109	SPECIES *JUVENILE*	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
112	SPECIES *LARVAE*	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
121	SPECIES *JUVENILE*	CAPELIN (MALLOTUS VILLOSUS)
124	SPECIES *LARVAE*	FISH (UNIDENTIFIED LARVAE)
133	SPECIES *EGGS*	FISH EGGS UNID
146	SPECIES *EGGS*	COD (GADUS MORHUA) EGGS
151	SPECIES *EGGS*	COD/HADDOCK EGGS
168	SPECIES *EGGS*	POLLOCK (POLLACHIUS VIRENS) EGGS
189	SPECIES *LARVAE*	CODS (GADIDAE F.)
192	SPECIES *JUVENILE*	AMERICAN EEL (ANGUILLA ROSTRATA)
195	SPECIES *JUVENILE*	SAND LANCES UNIDENTIFIED (AMMODYTES)

Appendix 1, Table 2. Number of each species of eggs, larvae, juveniles and adults caught by nets during cruise H011 on each station.

LADY HAMMOND 11 DOUBLE OBLIQUE BONGO JAN. 22-FEB. 2, 1979

HUNTSMAN NO. H08032

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	22 01	23 1 79	94	3	P333	96	1425	44 21	63 37	097

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
CAPELIN (MALLOTUS VILLOSUS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000003

HUNTSMAN NO. H08033

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	21 01	23 1 79	94	3	P333	76	1845	44 15	63 50	110

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000004

HUNTSMAN NO. H08034

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	20 01	23 1 79	94	3	P333	123	2210	44 00	63 54	160

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08035

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	19 01	24 1 79	94	3	P333	84	0250	44 03	64 17	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000002
COD/HADDOCK EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000003

HUNTSMAN NO. H08036

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	18 01	24 1 79	94	3	P333	122	0645	43 48	64 29	124

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000018
AMERICAN EEL (ANGUILLA ROSTRATA)	#JUVENILE#	000001

HUNTSMAN NO. H08037

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	17 01	24 1 79	94	3	P333	47	0940	43 41	64 46	080

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001

HUNTSMAN NO. H08037

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	17 01	24 1 79	94	3	P333	47	0940	43 41	64 46	080

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000003
COD/HADDOCK EGGS	#EGGS#	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000005

HUNTSMAN NO. H08038

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	17 02	24 1 79	94	3	P333	58	1205	43 29	64 31	084

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08039

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	18 02	24 1 79	94	3	P333	100	1629	43 35	64 13	204

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08040

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	18 03	24 1 79	94	3	P333	82	1850	43 24	64 00	107

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000001

HUNTSMAN NO. H08042

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	20 02	25 1 79	94	3	P333	88	0140	43 42	63 31	193

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08044

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	22 02	25 1 79	94	3	P333	77	0855	44 15	63 29	064

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08045

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	24 01	27 1 79	94	3	P333	96	1315	44 28	63 04	109

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08046

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	23 01	27 1 79	94	3	P333	127	1710	44 04	62 56	227

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001

HUNTSMAN NO. H08047

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	22 03	27 1 79	94	3	P333	88	2105	43 51	62 59	268

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001

HUNTSMAN NO. H08048

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	21 03	27 1 79	94	3	P333	90	0040	43 39	63 06	262

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000001

HUNTSMAN NO. H08054

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	21 05	28 1 79	94	3	P333	78	2045	43 20	62 41	095

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000021
FISH EGGS UNID	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000029

HUNTSMAN NO. H08055

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	20 03	28 1 79	94	3	P333	99	0030	43 17	63 01	116

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FISH EGGS UNID	%EGGS%	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000001

HUNTSMAN NO. H08057

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	22 04	31 1 79	94	3	P333	86	1825	43 34	62 38	090

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000018
FISH EGGS UNID	%EGGS%	000003
COD/HADDOCK EGGS	%EGGS%	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000011

HUNTSMAN NO. H08058

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	22 05	31 1 79	94	3	P333	79	0100	43 28	62 30	092

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000046
FISH EGGS UNID	%EGGS%	000009
COD/HADDOCK EGGS	%EGGS%	000010
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000157

HUNTSMAN NO. H08059

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	22 06	1 2 79	94	3	P333	75	0315	43 24	62 23	086

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000057
(PLEURONECTIDAE)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD/HADDOCK EGGS	#EGGS#	000005
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000100

HUNTSMAN NO. H08060

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	22 07	1 2 79	94	3	P333	92	0605	43 12	62 12	102

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000027
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
COD/HADDOCK EGGS	#EGGS#	000005
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000020

HUNTSMAN NO. H08061

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	22 08	1 2 79	94	3	P333	102	0850	43 03	61 58	112

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000003

HUNTSMAN NO. H08062

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	23 03	1 2 79	94	3	P333	77	1320	43 22	62 02	094

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000002
COD/HADDOCK EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000010

HUNTSMAN NO. H08063

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	24 03	1 2 79	94	3	P333	65	1535	43 35	61 56	079

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000003
COD/HADDOCK EGGS	#EGGS#	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08064

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	25 04	1 2 79	94	3	P333	57	1840	43 31	61 28	062

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000010
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000002

HUNTSMAN NO. H08065

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	25 03	1 2 79	94	3	P333	77	2105	43 44	61 45	078

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000014
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08066

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	23 02	31 1 79	94	3	P333	63	2145	43 38	62 23	079

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000107
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000053

HUNTSMAN NO. H08067

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	25 02	2 2 79	94	3	P333	108	0100	43 57	62 01	137

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000003
COD/HADDOCK EGGS	#EGGS#	000001

HUNTSMAN NO. H08068

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	24 02	2 2 79	94	3	P333	108	0331	43 55	62 22	143

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000019
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
CODS (GADIDAE F.)	#LARVAE#	000001

END OF PROGRAM

Appendix 1, Table 3. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise H011. Numbers of each are included.

LADY HAMMOND 11 Double Oblique Bongo Jan. 22-Feb. 2, 1979

SPECIES: #JUVENILE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23 1 79	94	3	P333	96	1425	44 21	63 37	097	000001	H08032
6	17	1	24 1 79	94	3	P333	47	0940	43 41	64 46	080	000001	H08037

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23 1 79	94	3	P333	96	1425	44 21	63 37	097	000001	H08032
4	19	1	24 1 79	94	3	P333	84	0250	44 03	64 17	084	000001	H08035
27	23	2	31 1 79	94	3	P333	63	2145	43 38	62 23	079	000001	H08066

SPECIES: #LARVAE# SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	23	1	27 1 79	94	3	P333	127	1710	44 04	62 56	227	000001	H08046

SPECIES: #LARVAE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	18	1	24 1 79	94	3	P333	122	0645	43 48	64 29	124	000002	H08036
16	22	3	27 1 79	94	3	P333	88	2105	43 51	62 59	268	000001	H08047
17	21	3	27 1 79	94	3	P333	90	0040	43 39	63 06	262	000001	H08048
23	21	5	28 1 79	94	3	P333	78	2045	43 20	62 41	095	000021	H08054
24	20	3	28 1 79	94	3	P333	99	0030	43 17	63 01	116	000002	H08053
26	22	4	31 1 79	94	3	P333	86	1825	43 34	62 38	090	000018	H08057
27	23	2	31 1 79	94	3	P333	63	2145	43 38	62 23	079	000107	H08066
28	22	5	31 1 79	94	3	P333	79	0100	43 28	62 30	092	000046	H08058
29	22	6	1 2 79	94	3	P333	75	0315	43 24	62 23	086	000057	H08059
30	22	7	1 2 79	94	3	P333	92	0605	43 12	62 12	102	000027	H08060
32	23	3	1 2 79	94	3	P333	77	1320	43 22	62 02	094	000001	H08062
36	25	2	2 2 79	94	3	P333	108	0100	43 57	62 01	137	000003	H08067
37	24	2	2 2 79	94	3	P333	108	0331	43 55	62 22	143	000019	H08068

SPECIES: #LARVAE# (PLEURONECTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
29	22	6	1 2 79	94	3	P333	75	0315	43 24	62 23	086	000001	H08059

SPECIES: #JUVENILE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	18	2	24 1 79	94	3	P333	100	1629	43 35	64 13	204	000001	H08039

SPECIES: #LARVAE# ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	20	1	23	1	79	94	3	P333	123	2210	44 00	63 54	160	000001	H08034
4	19	1	24	1	79	94	3	P333	84	0250	44 03	64 17	084	000001	H08035
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000001	H08036
6	17	1	24	1	79	94	3	P333	47	0940	43 41	64 46	080	000003	H08037
11	20	2	25	1	79	94	3	P333	88	0140	43 42	63 31	193	000001	H08042
13	22	2	25	1	79	94	3	P333	77	0855	44 15	63 29	064	000001	H08044
14	24	1	27	1	79	94	3	P333	96	1315	44 28	63 04	109	000001	H08045

SPECIES: #JUVENILE# CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23	1	79	94	3	P333	96	1425	44 21	63 37	097	000001	H08032

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000001	H08036
24	20	3	28	1	79	94	3	P333	99	0030	43 17	63 01	116	000001	H08055
27	23	2	31	1	79	94	3	P333	63	2145	43 38	62 23	079	000004	H08066
29	22	6	1	2	79	94	3	P333	75	0315	43 24	62 23	086	000002	H08059
30	22	7	1	2	79	94	3	P333	92	0605	43 12	62 12	102	000004	H08060
31	22	8	1	2	79	94	3	P333	102	0850	43 03	61 58	112	000001	H08061
37	24	2	2	2	79	94	3	P333	108	0331	43 55	62 22	143	000001	H08068

SPECIES: #LARVAE# CODS (GADIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
37	24	2	2	2	79	94	3	P333	108	0331	43 55	62 22	143	000001	H08068

SPECIES: #JUVENILE# AMERICAN EEL (ANGUILLA ROSTRATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000001	H08036

SPECIES: #JUVENILE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
34	25	4	1	2	79	94	3	P333	57	1840	43 31	61 28	062	000002	H08064

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	19	1	24	1	79	94	3	P333	84	0250	44 03	64 17	084	000002	H08035
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000001	H08036
15	23	1	27	1	79	94	3	P333	127	1710	44 04	62 56	227	000001	H08046
23	21	5	28	1	79	94	3	P333	78	2045	43 20	62 41	095	000001	H08054
24	20	3	28	1	79	94	3	P333	99	0030	43 17	63 01	116	000001	H08055
26	22	4	31	1	79	94	3	P333	86	1825	43 34	62 38	090	000003	H08057
27	23	2	31	1	79	94	3	P333	63	2145	43 38	62 23	079	000003	H08066
28	22	5	31	1	79	94	3	P333	79	0100	43 28	62 30	092	000009	H08058
32	23	3	1	2	79	94	3	P333	77	1320	43 22	62 02	094	000002	H08062
33	24	3	1	2	79	94	3	P333	65	1535	43 35	61 56	079	000003	H08063
35	25	3	1	2	79	94	3	P333	77	2105	43 44	61 45	078	000002	H08065

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000001	H08036
27	23	2	31	1	79	94	3	P333	63	2145	43 38	62 23	079	000001	H08066
35	25	3	1	2	79	94	3	P333	77	2105	43 44	61 45	078	000001	H08065

SPECIES: #EGGS# COD/HADDOCK EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	19	1	24	1	79	94	3	P333	84	0250	44 03	64 17	084	000001	H08035
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000002	H08036
6	17	1	24	1	79	94	3	P333	47	0940	43 41	64 46	080	000004	H08037
9	18	3	24	1	79	94	3	P333	82	1850	43 24	64 00	107	000001	H08040
23	21	5	28	1	79	94	3	P333	78	2045	43 20	62 41	095	000007	H08054
26	22	4	31	1	79	94	3	P333	86	1825	43 34	62 38	090	000006	H08057
27	23	2	31	1	79	94	3	P333	63	2145	43 38	62 23	079	000006	H08066
28	22	5	31	1	79	94	3	P333	79	0100	43 28	62 30	092	000010	H08058
29	22	6	1	2	79	94	3	P333	75	0315	43 24	62 23	086	000005	H08059
30	22	7	1	2	79	94	3	P333	92	0605	43 12	62 12	102	000005	H08060
32	23	3	1	2	79	94	3	P333	77	1320	43 22	62 02	094	000001	H08062
33	24	3	1	2	79	94	3	P333	65	1535	43 35	61 56	079	000007	H08063
34	25	4	1	2	79	94	3	P333	57	1840	43 31	61 28	062	000010	H08064
35	25	3	1	2	79	94	3	P333	77	2105	43 44	61 45	078	000014	H08065
36	25	2	2	2	79	94	3	P333	108	0100	43 57	62 01	137	000001	H08067

SPECIES: #EGGS# POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23	1	79	94	3	P333	96	1425	44 21	63 37	097	000003	H08032
2	21	1	23	1	79	94	3	P333	76	1845	44 15	63 50	110	000004	H08033
3	20	1	23	1	79	94	3	P333	123	2210	44 00	63 54	160	000001	H08034
4	19	1	24	1	79	94	3	P333	84	0250	44 03	64 17	084	000003	H08035
5	18	1	24	1	79	94	3	P333	122	0645	43 48	64 29	124	000018	H08036
6	17	1	24	1	79	94	3	P333	47	0940	43 41	64 46	080	000005	H08037
7	17	2	24	1	79	94	3	P333	58	1205	43 29	64 31	084	000001	H08038
8	18	2	24	1	79	94	3	P333	100	1629	43 35	64 13	204	000001	H08039
23	21	5	28	1	79	94	3	P333	78	2045	43 20	62 41	095	000029	H08054
24	20	3	28	1	79	94	3	P333	99	0030	43 17	63 01	116	000001	H08055
26	22	4	31	1	79	94	3	P333	86	1825	43 34	62 38	090	000011	H08057
27	23	2	31	1	79	94	3	P333	63	2145	43 38	62 23	079	000053	H08066
28	22	5	31	1	79	94	3	P333	79	0100	43 28	62 30	092	000157	H08058
29	22	6	1	2	79	94	3	P333	75	0315	43 24	62 23	086	000100	H08059
30	22	7	1	2	79	94	3	P333	92	0605	43 12	62 12	102	000020	H08060
31	22	8	1	2	79	94	3	P333	102	0850	43 03	61 58	112	000003	H08061
32	23	3	1	2	79	94	3	P333	77	1320	43 22	62 02	094	000010	H08062
33	24	3	1	2	79	94	3	P333	65	1535	43 35	61 56	079	000001	H08063
35	25	3	1	2	79	94	3	P333	77	2105	43 44	61 45	078	000001	H08065

Appendix 1, Table 4. Cubic meters of water strained at each station on HO11 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 11 JAN. 22-FEB. 2, 1979

BONGO (61 CM)P

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	22	01	44 21	63 37	97	96	152
2	21	01	44 15	63 30	110	76	2009
3	20	01	44 00	63 54	160	123	337
4	19	01	44 03	64 17	84	84	151
5	18	01	43 48	64 29	124	122	232
6	17	01	43 41	64 46	80	47	160
7	17	02	43 29	64 31	84	58	148
8	18	02	43 35	64 13	204	100	163
9	18	03	43 24	64 00	107	82	244
10	19	02	43 44	63 55	238	110	184
11	20	02	43 42	63 31	193	88	151
12	21	02	44 00	63 31	211	100	257
13	22	02	44 15	63 29	64	77	159
14	24	01	44 28	63 04	109	96	132
15	23	01	44 04	62 56	227	127	173
16	22	03	43 51	62 59	268	88	119
17	21	03	43 39	63 06	262	90	167
18	19	03	43 20	63 27	144	90	155
19	19	04	43 08	63 12	150	135	203
20	19	05	42 55	62 56	130	110	207
21	20	04	42 52	62 30	977	99	178
22	21	06	43 10	62 29	103	95	167
23	21	05	43 20	62 41	95	78	188
24	20	03	43 17	63 01	116	99	158
25	21	04	43 32	62 57	111	99	149
26	22	04	43 34	62 38	90	86	130
27	23	02	43 38	62 23	79	63	103
28	22	05	43 28	62 30	92	79	144
29	22	06	43 24	62 23	86	75	136
30	22	07	43 12	62 12	102	92	178
31	22	08	43 03	61 58	112	102	148
32	23	03	43 22	62 02	94	77	60
33	24	03	43 35	61 56	79	65	128
34	25	04	43 31	61 28	62	57	93
35	25	03	43 44	61 45	78	77	100
36	25	02	43 57	62 01	137	108	36
37	24	02	43 55	62 22	143	108	139

Appendix 1, Table 5. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on H011 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METRES OF WATER STRAINED (B) NUMBER CAUGHT

LAD: HAMMOND 11 JAN. 22-FEB. 2, 1979

SPECIES: #JUVENILE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	22	01	44 21	63 37	658	1
6	17	01	43 41	64 46	625	1

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	22	01	44 21	63 37	658	1
4	19	01	44 03	64 17	662	1
27	23	02	43 38	62 23	966	1

SPECIES: #LARVAE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
15	23	01	44 04	62 56	578	1

SPECIES: #LARVAE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	18	01	43 48	64 29	863	2
16	22	03	43 51	62 59	839	1
17	21	03	43 39	63 06	600	1
23	21	05	43 20	62 41	11188	21
24	20	03	43 17	63 01	1269	2
26	22	04	43 34	62 38	13807	18
27	23	02	43 38	62 23	103399	107
28	22	05	43 28	62 30	31898	46
29	22	06	43 24	62 23	42057	57
30	22	07	43 12	62 12	15128	27
32	23	03	43 22	62 02	1667	1
36	25	02	43 57	62 01	3496	3
37	24	02	43 55	62 22	13630	19

SPECIES: #LARVAE# 49 (PLEURONECTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
29	22	06	43 24	62 23	738	1

* =WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: #JUVENILE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	18	02	43 35	64 13	613	1

SPECIES: #LARVAE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
3	20	01	44 00	63 54	280	1
4	19	01	44 03	64 17	662	1
5	18	01	43 48	64 29	432	1
6	17	01	43 41	64 46	1876	3
11	20	02	43 42	63 31	663	1
13	22	02	44 15	63 29	629	1
14	24	01	44 28	63 04	756	1

NC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: #JUVENILE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
34	25	04	43 31	61 28	2155	2

SPECIES: #JUVENILE# 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	22	01	44 21	63 37	658	1

SPECIES: #LARVAE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	18	01	43 48	64 29	432	1
24	20	03	43 17	63 01	634	1
27	23	02	43 38	62 23	3865	4
29	22	06	43 24	62 23	1476	2
30	22	07	43 12	62 12	2241	4
31	22	08	43 03	61 58	676	1
37	24	02	43 55	62 22	717	1

SPECIES: #LARVAE# 251 CODS (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
37	24	02	43 55	62 22	717	1

SPECIES: #JUVENILE# 600 AMERICAN EEL (ANGUILLA ROSTRATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	18	01	43 48	64 29	432	1

NC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	19	01	44 03	64 17	1325	2
5	18	01	43 48	64 29	432	1
15	23	01	44 04	62 56	578	1
23	21	05	43 20	62 41	533	1
24	20	03	43 17	63 01	634	1
26	22	04	43 34	62 38	2301	3
27	23	02	43 38	62 23	2899	3

28	22	05	43 28	62 30	6241	9
32	23	03	43 22	62 02	3333	2
33	24	03	43 35	61 56	2349	3
35	25	03	43 44	61 45	1992	2

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	18	01	43 48	64 29	432	1
27	23	02	43 38	62 23	966	1
35	25	03	43 44	61 45	996	1

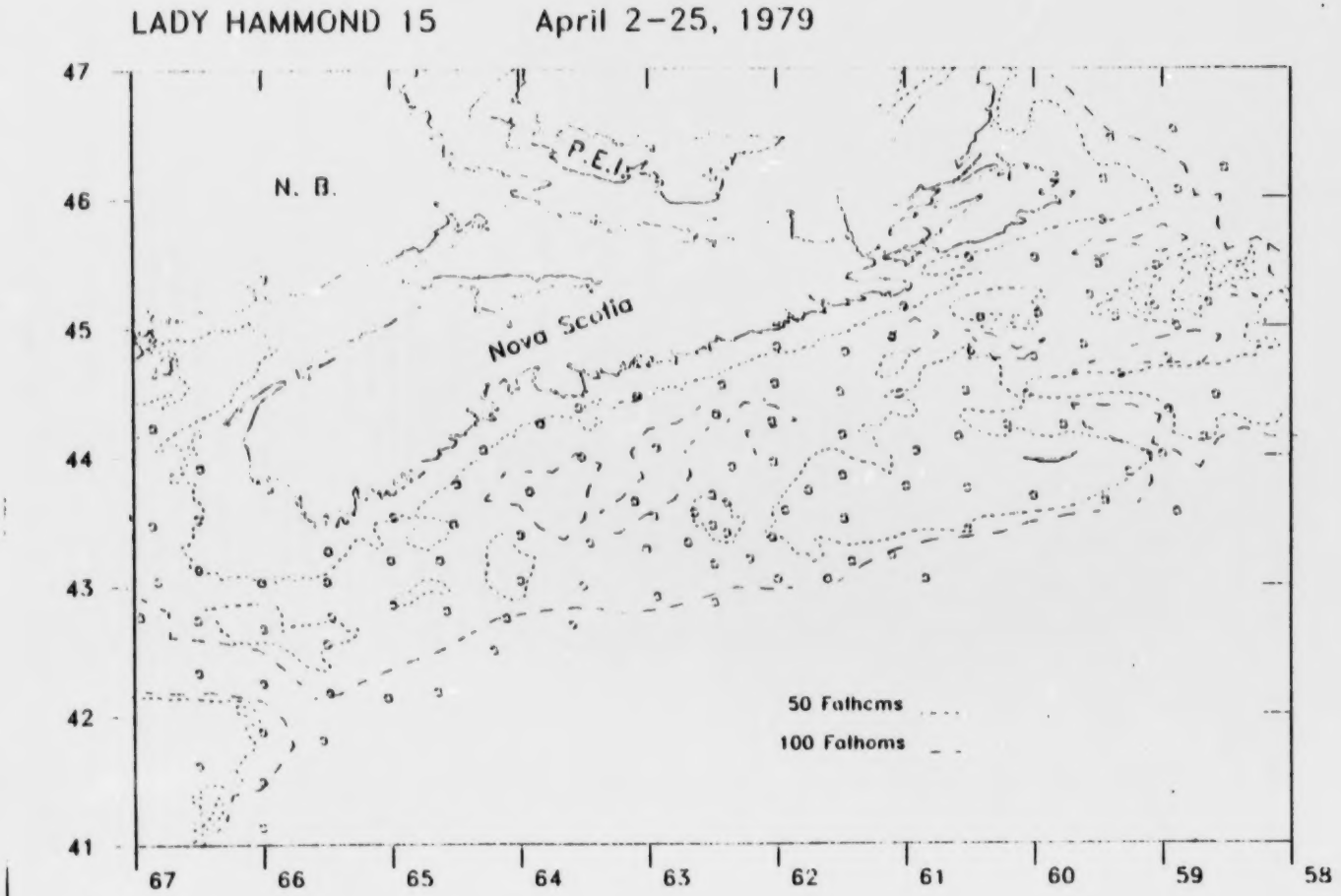
SPECIES: #EGGS 1237 COD/HADDOCK EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	19	01	44 03	64 17	662	1
5	18	01	43 48	64 29	863	2
6	17	01	43 41	64 46	2501	4
9	18	03	43 24	64 00	410	1
23	21	05	43 20	62 41	3729	7
26	22	04	43 34	62 38	4602	6
27	23	02	43 38	62 23	5798	6
28	22	05	43 28	62 30	6934	10
29	22	06	43 24	62 23	3689	5
30	22	07	43 12	62 12	2801	5
32	23	03	43 22	62 02	1667	1
33	24	03	43 35	61 56	5482	7
34	25	04	43 31	61 28	10776	10
35	25	03	43 44	61 45	13943	14
36	25	02	43 57	62 01	1165	1

SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	22	01	44 21	63 37	1973	3
2	21	01	44 15	63 50	199	4
3	20	01	44 00	63 54	280	1
4	19	01	44 03	64 17	1987	3
5	18	01	43 48	64 29	7771	18
6	17	01	43 41	64 46	3127	5
7	17	02	43 29	64 31	675	1
8	18	02	43 35	64 13	613	1
23	21	05	43 20	62 41	15451	29
24	20	03	43 17	63 01	634	1
26	22	04	43 34	62 38	8438	11
27	23	02	43 38	62 23	51216	53
28	22	05	43 28	62 30	108871	157
29	22	06	43 24	62 23	73785	100
30	22	07	43 12	62 12	11206	20
31	22	08	43 03	61 58	2028	3
32	23	03	43 22	62 02	16667	10
33	24	03	43 35	61 56	783	1
35	25	03	43 44	61 45	996	1

=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED



Appendix 1, Fig. 2. Bongo net stations occupied on HO15.

Appendix 1, Table 6. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H015.

LADY HAMMOND 15 Bongo Oblique April 2-25, 1979

SPECIES:	*LARVAE*	ATLANTIC COD (GADUS MORHUA)
SPECIES:	*LARVAE*	HADDOCK (MELANOGRAMMUS AEGLEFINUS)
SPECIES:	*LARVAE*	CUSK (BROSME BROSME)
SPECIES:	*JUVENILE*	POLLOCK (POLLACHIUS VIRENS)
SPECIES:	*LARVAE*	POLLOCK (POLLACHIUS VIRENS)
SPECIES:	*LARVAE*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES:	*LARVAE*	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES:	*LARVAE*	GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)
SPECIES:	*LARVAE*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES:	*LARVAE*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES:	*LARVAE*	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES:	*LARVAE*	WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)
SPECIES:	*JUVENILE*	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES:	*LARVAE*	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES:	*LARVAE*	CAPELIN (MALLOTUS VILLOSUS)
SPECIES:	*LARVAE*	FISH (UNIDENTIFIED LARVAE)
SPECIES:	*JUVENILE*	LANTERNFISH (MYCTOPHIDAE)
SPECIES:	*LARVAE*	LANTERNFISH (MYCTOPHIDAE)
SPECIES:	*ADULT	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES:	*JUVENILE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES:	*LARVAE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES:	*JUVENILE*	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES:	*LARVAE*	CODS (GADIDAE F.)
SPECIES:	*LARVAE*	DEEPSEA SMELTS (BATHYLAGIDAE F.)
SPECIES:	*LARVAE*	LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)
SPECIES:	*LARVAE*	GRUBBY (MYOXOCEPHALUS AENEUS)
SPECIES:	*LARVAE*	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES:	*LARVAE*	SCULPINS UNIDENTIFIED (COTTIDAE)
SPECIES:	*LARVAE*	SCULPIN (ICELUS SP)
SPECIES:	*LARVAE*	ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)
SPECIES:	*LARVAE*	SEASNAIL (LIPARIS UNID.)
SPECIES:	*JUVENILE*	SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)
SPECIES:	*JUVENILE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES:	*LARVAE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES:	*LARVAE*	ROCK GUNNEL (PHOLIS GUNNELLUS)
SPECIES:	*LARVAE*	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES:	*JUVENILE*	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES:	*LARVAE*	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES:	*LARVAE*	SHANNY UNIDENTIFIED (LUMPENIDAE)
SPECIES:	*JUVENILE*	(PARALEPIS COREGONOIDES)
SPECIES:	*JUVENILE*	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES:	*LARVAE*	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES:	*LARVAE*	ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)
SPECIES:	*EGGS	FISH EGGS UNID
SPECIES:	*EGGS	COD (GADUS MORHUA) EGGS
SPECIES:	*EGGS	HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS
SPECIES:	*EGGS	AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS
SPECIES:	*EGGS	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS
SPECIES:	*EGGS	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES:	*EGGS	CUSK (BROSME BROSME) EGGS
SPECIES:	*EGGS	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES:	*EGGS	COD/HADDOCK/WITCH EGGS
SPECIES:	*EGGS	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES:	*EGGS	ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS

Appendix 1, Table 7. Number of each species of eggs, larvae, juveniles and adults caught by nets during cruise H015 on each station.

LADY HAMMOND 15 Bongo Oblique April 2-25, 1979

HUNTSMAN NO. H07041

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24 01	3 4 79	94	3	P333	97	0040	44 28	63 04	089

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07042

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25 01	3 4 79	94	3	P333	90	0530	44 18	62 27	220

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000174

HUNTSMAN NO. H07043

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26 01	3 4 79	94	3	P333	119	0735	44 32	62 24	145

SPECIES	SIZE	NO.CAUGHT
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000036

HUNTSMAN NO. H07044

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	28 01	3 4 79	94	3	P333	70	1330	44 51	61 59	074

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000235
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000003

HUNTSMAN NO. H07045

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	29 01	3 4 79	94	3	P333	106	1950	44 47	61 28	097

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000017
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000413

HUNTSMAN NO. H07046

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	30 01	3 4 79	94	3	P333	180	2205	44 54	61 06	190

SPECIES	SIZE	NO.CAUGHT
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000018
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07047

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	31 01	4 4 79	94	3	P333	69	0100	45 09	61 00	069

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000016
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000006

HUNTSMAN NO. H07048

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	34 01	4 4 79	94	3	P333	127	1000	45 32	59 59	145

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07049

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	35 01	4 4 79	94	3	P333	104	1235	45 29	59 30	113

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000003
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000004

HUNTSMAN NO. H07049

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	35 01	4 4 79	94	3	P333	104	1235	45 29	59 30	113

SPECIES	SIZE	NO.CAUGHT
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H07050

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	36 02	4 4 79	94	3	P333	128	1457	45 27	59 02	126

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07052

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	36 01	4 4 79	94	3	P333	70	2035	45 48	59 28	104

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000002

HUNTSMAN NO. H07053

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 05	5 4 79	94	3	P333	144	0110	46 02	58 52	152

SPECIES	SIZE	NO.CAUGHT
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H07054

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	40 05	5 4 79	94	3	P333	160	0355	46 13	58 31	385

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001

HUNTSMAN NO. H07055

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	40 04	5 4 79	94	3	P333	142	0647	46 30	58 55	396

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000005
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	*LARVAE*	000001

HUNTSMAN NO. H07056

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	38 04	5 4 79	94	3	P333	135	0920	46 26	59 24	146

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000006

HUNTSMAN NO. H07057

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	37 04	5 4 79	94	3	P333	44	1352	46 07	59 27	055

SPECIES	SIZE	NO.CAUGHT
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000001

HUNTSMAN NO. H07058

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	36 03	6 4 79	94	3	P333	74	1527	45 10	58 38	078

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000015
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000015

HUNTSMAN NO. H07059

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	35 02	6 4 79	94	3	P333	A	1755	45 08	59 03	097

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000010
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000011
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000002

HUNTSMAN NO. H07060

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	31 02	8 4 79	94	3	P333	128	0525	44 47	60 28	160

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000024
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000194

HUNTSMAN NO. H07061

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	32 02	8 4 79	94	3	P333	125	0800	44 46	60 00	160

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000230
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07062

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	33 03	8 4 79	94	3	P333	94	1010	44 50	59 37	100

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000002
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000184

HUNTSMAN NO. H07063

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	34 03	8 4 79	94	3	P333	125	1209	45 03	59 22	153

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000004
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H07064

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	35 03	8 4 79	94	3	P333	118	1445	45 00	58 52	137

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000026
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000063
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000002

HUNTSMAN NO. H07065

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	34 04	8 4 79	94	3	P333	140	1645	44 45	58 56	164

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008

HUNTSMAN NO. H07066

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	33 04	8 4 79	94	3	P333	81	1850	44 38	59 18	082

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000008
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000070
COD/HADDOCK/WITCH EGGS	#EGGS#	000010
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000490

HUNTSMAN NO. H07067

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	31 03	8 4 79	94	3	P333	A	2230	44 27	60 03	140

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000007
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000069

HUNTSMAN NO. H07068

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	31 04	9 4 79	94	3	P333	137	0203	44 14	59 46	137

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000011

HUNTSMAN NO. H07069

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	33 05	9 4 79	94	3	P333	90	0645	44 21	58 56	118

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
FISH EGGS UNID	#EGGS#	000003
AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000030
COD/HADDOCK/WITCH EGGS	#EGGS#	000060
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000477

HUNTSMAN NO. H07070

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	34	05	9	4	79	94	3	P333	69	0900	44 28	58 34	070

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000009
FISH EGGS UNID	%EGGS%	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000164
COD/HADDOCK/WITCH EGGS	%EGGS%	000058
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	001072

HUNTSMAN NO. H07072

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	33	06	9	4	79	94	3	P333	83	1105	44 07	58 40	088

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000017
COD/HADDOCK/WITCH EGGS	%EGGS%	000008
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000016

HUNTSMAN NO. H07073

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	32	06	9	4	79	94	3	P333	160	1306	43 59	58 59	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000005
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	%JUVENILE%	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000010
CUSK (BROSME BROSME) EGGS	%EGGS%	000003
COD/HADDOCK/WITCH EGGS	%EGGS%	000015
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000014
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	%LARVAE%	000001

HUNTSMAN NO. H07074

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	31	05	10	4	79	94	3	P333	62	1540	43 52	59 15	063

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000015
FISH EGGS UNID	%EGGS%	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000052
COD/HADDOCK/WITCH EGGS	%EGGS%	000034
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000048

HUNTSMAN NO. H07075

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	31	07	10	4	79	94	3	P333	176	1845	43 34	58 52	---

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000003
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000033
COD/HADDOCK/WITCH EGGS	#EGGS#	000003

HUNTSMAN NO. H07076

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	30	04	10	4	79	94	3	P333	142	2130	43 38	59 26	210

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000071
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
COD (BROSME BROSME) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000015
SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H07077

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	29	05	10	4	79	94	3	P333	62	0040	43 40	60 00	060

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000076
COD/HADDOCK/WITCH EGGS	#EGGS#	000060
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000069

HUNTSMAN NO. H07078

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	28	04	10	4	79	94	3	P333	59	0337	43 44	60 30	057

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000012
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000075
COD/HADDOCK/WITCH EGGS	#EGGS#	000034
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000011
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000043

HUNTSMAN NO. H07079

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	29 04	10 4 79	94	3	P333	62	0745	44 08	60 34	064

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000028
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000053

HUNTSMAN NO. H07080

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	30 03	10 4 79	94	3	P333	103	0940	44 13	60 12	106

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000019

HUNTSMAN NO. H07081

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	30 02	10 4 79	94	3	P333	26	1210	44 29	60 31	034

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000016
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000379

HUNTSMAN NO. H07082

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	29 02	11 4 79	94	3	P333	99	2245	44 29	61 01	093

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000041
CODS (GADIDAE F.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000035
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07083

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	27 03	12 4 79	94	3	P333	111	0142	44 10	61 28	115

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000007
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000006
COD (GADUS MORHUA) EGGS	#EGGS#	000022
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000014
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000158
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000015

HUNTSMAN NO. H07084

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	26 03	12 4 79	94	3	P333	45	0428	43 51	61 29	048

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000014
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000006
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000188
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000002

HUNTSMAN NO. H07085

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	28 03	12 4 79	94	3	P333	43	0715	44 01	60 55	045

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000024
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000060
COD/HADDOCK/WITCH EGGS	#EGGS#	000124
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000088
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008

HUNTSMAN NO. H07086

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	27 04	12 4 79	94	3	P333	40	0950	43 46	60 58	047

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000005
COD (GADUS MORHUA) EGGS	#EGGS#	000013
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000016
COD/HADDOCK/WITCH EGGS	#EGGS#	000100
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000031
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000009

HUNTSMAN NO. H07087

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	27 05	12 4 79	94	3	P333	143	1235	43 26	60 30	226

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000023
FISH EGGS UNID	#EGGS#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000005
CUSK (BROSME BROSME) EGGS	#EGGS#	000015
COD/HADDOCK/WITCH EGGS	#EGGS#	000021
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000011
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005

HUNTSMAN NO. H07088

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	26 02	12 4 79	94	3	P333	134	1945	44 15	62 01	177

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000003
POLLOCK (POLLACHIUS VIRENS)	$JUVENILE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000001
COD (GADUS MORHUA) EGGS	$EGGS$	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000002
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000004
COD/HADDOCK/WITCH EGGS	$EGGS$	000006
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	$LARVAE$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000047
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	$LARVAE$	000001

HUNTSMAN NO. H07089

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	22 01	16 4 79	94	3	P333	60	1605	44 22	63 31	065

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	$EGGS$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000003
COD/HADDOCK/WITCH EGGS	$EGGS$	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000106
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	$LARVAE$	000001

HUNTSMAN NO. H07090

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	23 01	16 4 79	94	3	P333	A	1855	44 04	62 56	230

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	$EGGS$	000002
ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS	$EGGS$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000033

HUNTSMAN NO. H07091

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	24 02	16 4 79	94	3	P333	131	2145	43 54	62 21	160

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	$LARVAE$	000001
COD/HADDOCK/WITCH EGGS	$EGGS$	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000005

HUNTSMAN NO. H07092

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	25 02	17 4 79	94	3	P333	118	0010	43 56	62 01	136

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008

HUNTSMAN NO. H07093

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	25	03	17	4	79	94	3	P333	67	0320	43 44	61 45	068

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000058
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07094

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	24	03	17	4	79	94	3	P333	77	0505	43 33	61 33	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000012
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000010
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000016
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000052
COD/HADDOCK/WITCH EGGS	#EGGS#	000324
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07095

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	25	04	17	4	79	94	3	P333	59	0725	43 31	61 27	059

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000605
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000021
COD/HADDOCK/WITCH EGGS	#EGGS#	000088
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07096

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	24	04	17	4	79	94	3	P333	86	1008	43 11	61 25	092

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H07097

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	25	05	17	4	79	94	3	P333	176	1227	43 14	61 06	666

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000005

HUNTSMAN NO. H07098

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	25	06	17	4	79	94	3	P333	143	1513	43 03	60 50	998

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
TUSK (BROSME BROSME) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000010

HUNTSMAN NO. H07099

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	23	04	17	4	79	94	3	P333	172	1915	43 03	61 35	216

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000298
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
DEEPSEA SMELTS (BATHYLAGIDAE F.)	#LARVAE#	000001
(PARALEPIS COREGONOIDES)	#JUVENILE#	000002

HUNTSMAN NO. H07100

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	22	08	17	4	79	94	3	P333	99	2130	43 03	61 58	106

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H07101

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	22	07	17	4	79	94	3	P333	97	2320	43 11	62 12	106

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000013
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000003
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000004

HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000223

HUNTSMAN NO. H07102

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	23 03	18 4 79	94	3	P333	90	0120	43 21	62 02	093

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000342

HUNTSMAN NO. H07103

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	22 06	18 4 79	94	3	P333	98	0447	43 23	62 22	091

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000186
CORNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002

HUNTSMAN NO. H07104

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	22 05	18 4 79	94	3	P333	81	0625	43 28	62 30	068

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000007
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000022
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000012
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000130

HUNTSMAN NO. H07105

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	23 02	18 4 79	94	3	P333	75	0840	43 37	62 23	076

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000033

HUNTSMAN NO. H07106

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	22	04	18	4	79	94	3	P333	97	1020	43 34	62 37	097

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000009
POLLOCK (POLLACHIUS VIRENS)	$LARVAE$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$LARVAE$	000002
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000002
LANTERNFISH (MYCTOPHIDAE)	$LARVAE$	000001
FISH EGGS UNID	$EGGS$	000007
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000004
COD/HADDOCK/WITCH EGGS	$EGGS$	000050

HUNTSMAN NO. H07107

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	21	05	18	4	79	94	3	P333	97	1252	43 20	62 40	095

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000007
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$LARVAE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000001
FISH EGGS UNID	$EGGS$	000008
COD (GADUS MORHUA) EGGS	$EGGS$	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000006
COD/HADDOCK/WITCH EGGS	$EGGS$	000121

HUNTSMAN NO. H07108

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	21	06	18	4	79	94	3	P333	101	1525	43 10	62 29	103

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000001

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$LARVAE$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000002
COD/HADDOCK/WITCH EGGS	$EGGS$	000042

HUNTSMAN NO. H07109

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	20	04	18	4	79	94	3	P333	190	1729	42 52	62 29	579

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000031

HUNTSMAN NO. H07110

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	19	05	18	4	79	94	3	P333	121	1950	42 55	62 56	129

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
TUSK (BROSME BROSME) EGGS	#EGGS#	000009
COD/HADDOCK/WITCH EGGS	#EGGS#	000048

HUNTSMAN NO. H07111

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	20	03	18	4	79	94	3	P333	103	2220	43 17	63 01	111

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000099
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002

HUNTSMAN NO. H07112

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	21	04	19	4	79	94	3	P333	130	0051	43 31	62 57	126

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000010
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000007
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000016
COD (GADUS MORHUA) EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000224
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002

HUNTSMAN NO. H07113

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	21 03	19 4 79	94	3	P333	176	0315	43 39	63 06	264

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000007

HUNTSMAN NO. H07114

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	20 02	19 4 79	94	3	P333	A	0535	43 42	62 30	190

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H07115

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	21 02	19 4 79	94	3	P333	176	0820	43 60	63 31	200

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
EELPOUT (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07116

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	19 02	19 4 79	94	3	P333	176	1130	43 44	63 54	235

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.D. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000019

HUNTSMAN NO. H07117

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
86	18 04	19 4 79	94	3	P333	156	1900	43 00	63 29	164

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001

HUNTSMAN NO. H07118

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	19 03	19 4 79	94	3	P333	144	1631	43 20	63 26	138

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	$EGGS$	000006

HUNTSMAN NO. H07119

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	18 03	19 4 79	94	3	P333	108	1354	43 23	64 00	106

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	$EGGS$	000002
COD/HADDOCK/WITCH EGGS	$EGGS$	000057
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000004
WRYMOUTH (CRYPTACANTHODES MACULATUS)	$JUVENILE$	000001

HUNTSMAN NO. H07120

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
87	17 03	19 4 79	94	3	P333	94	2150	43 01	64 00	094

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	$EGGS$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000002
COD/HADDOCK/WITCH EGGS	$EGGS$	000107
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000001

HUNTSMAN NO. H07121

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	17 04	20 4 79	94	3	P333	209	0025	42 42	63 34	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000001
COD/HADDOCK/WITCH EGGS	$EGGS$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000001

HUNTSMAN NO. H07122

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	16 03	20 4 79	94	3	P333	176	0310	42 44	64 05	307

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$ADULT$	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$JUVENILE$	000001
CUSK (BROSME BROSME) EGGS	$EGGS$	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000001

HUNTSMAN NO. H07123

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	14 03	20 4 79	94	3	P333	124	0920	42 11	64 37	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000020
FISH (UNIDENTIFIED) LARVAE)	#LARVAE#	000005
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07124

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	15 04	20 4 79	94	3	P333	176	0520	42 30	64 11	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000007

HUNTSMAN NO. H07125

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
92	14 02	20 4 79	94	3	P333	93	1315	42 50	64 58	090

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000097
SCULPIN (ICELUS SP)	#LARVAE#	000001

HUNTSMAN NO. H07126

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
93	16 01	22 4 79	94	3	P333	86	0128	43 32	64 59	091

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000007
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000031
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001

HUNTSMAN NO. H07127

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	15 01	22 4 79	94	3	P333	94	0330	43 12	64 59	164

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000005
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000098
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000003

HUNTSMAN NO. H07128

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	16 02	22 4 79	94	3	P333	125	0540	43 12	64 37	131

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07129

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
96	15 03	22 4 79	94	3	P333	99	0805	42 47	64 33	107

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000093

HUNTSMAN NO. H07130

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	13 03	22 4 79	94	3	P333	123	1233	43 02	65 30	115

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000010
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000004
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000007
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000055
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001

HUNTSMAN NO. H07131

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	12	05	22	4	79	94	3	P333	101	1505	42 46	65 28	102

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000008
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000040
COD/HADDOCK/WITCH EGGS	#EGGS#	000840
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001

HUNTSMAN NO. H07132

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	11	04	22	4	79	94	3	P333	96	1713	42 33	65 29	092

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000270
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07133

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	11	03	22	4	79	94	3	P333	198	2025	42 08	65 02	998

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000004
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000007
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000046
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000005
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001
ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)	#LARVAE#	000001

HUNTSMAN NO. H07134

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	10	07	22	4	79	94	3	P333	127	2305	42 09	65 29	116

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000007

HUNTSMAN NO. H07134

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	10	07	22	4	79	94	3	P333	127	2305	42 09	65 29	116

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000091

HUNTSMAN NO. H07135

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	09	07	23	4	79	94	3	P333	191	0230	41 47	65 31	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000021
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000029
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000014
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000010
COD/HADDOCK/WITCH EGGS	#EGGS#	000002

HUNTSMAN NO. H07136

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	06	06	23	4	79	94	3	P333	124	0640	41 08	65 59	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000008
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000085
CUSK (BROSME BROSME) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H07137

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
104	07	09	23	4	79	94	3	P333	144	0910	41 28	65 59	151

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000026
CUSK (BROSME BROSME)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000038
CUSK (BROSME BROSME) EGGS	#EGGS#	000132
COD/HADDOCK/WITCH EGGS	#EGGS#	000062

HUNTSMAN NO. H07138

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
105	06	04	23	4	79	94	3	P333	80	1205	41 37	66 30	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000011
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000018
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000064
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000024
COD/HADDOCK/WITCH EGGS	#EGGS#	000552
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000136
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000009

HUNTSMAN NO. H07139

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
106	08	07	23	4	79	94	3	P333	99	1435	41 51	66 00	098

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
CUSK (BROSME BROSME) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000092
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000005
TRIBBY (MYOXOCEPHALUS AENEUS)	#LARVAE#	000001

HUNTSMAN NO. H07141

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	09	06	23	4	79	94	3	P333	142	2000	42 15	66 00	251

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000054
CUSK (BROSME BROSME)	#LARVAE#	000004
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000010
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000087
FISH EGGS UNID	#EGGS#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000045
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000072
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000061
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#JUVENILE#	000001

HUNTSMAN NO. H07142

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
109	08 06	23 4 79	94	3	P333	176	2220	42 20	66 30	290

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000015
CUSK (BROSME BROSME)	#LARVAE#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000010
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000022
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000012
CUSK (BROSME BROSME) EGGS	#EGGS#	000028
COD/HADDOCK/WITCH EGGS	#EGGS#	000244

HUNTSMAN NO. H07143

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	10 06	24 4 79	94	3	P333	90	0117	42 39	66 00	080

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000016
COD (GADUS MORHUA) EGGS	#EGGS#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000016
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000032
COD/HADDOCK/WITCH EGGS	#EGGS#	000760
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000024
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000002
GRUBBY (MYOXOCEPHALUS AENEUS)	#LARVAE#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000004
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000004

HUNTSMAN NO. H07144

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	09 05	24 4 79	94	3	P333	134	0340	42 43	66 29	131

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000013
CUSK (BROSME BROSME) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000062
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07145

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	08 05	24 4 79	94	3	P333	A	0630	42 46	66 57	177

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
AMERICAN PLAICE HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07146

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	09 04	24 4 79	94	3	P333	A	0830	43 01	66 49	140

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000014

HUNTSMAN NO. H07147

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	10 05	24 4 79	94	3	P333	70	1010	43 08	66 30	076

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000015
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000002

HUNTSMAN NO. H07148

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	11 02	24 4 79	94	3	P333	112	1300	43 30	66 29	104

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001

HUNTSMAN NO. H07149

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	13 01	24 4 79	94	3	P333	176	2025	44 14	66 51	185

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	$JUVENILE$	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	$JUVENILE$	000001

HUNTSMAN NO. H07150

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	13 02	24 4 79	94	3	P333	78	2300	43 55	66 29	093

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$LARVAE$	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000001
COD/HADDOCK/WITCH EGGS	$EGGS$	000007
CUNNER/YELLOWTAIL FLOUNDER EGGS	$EGGS$	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	$LARVAE$	000001
GRUBBY (MYOXOCEPHALUS AENEUS)	$LARVAE$	000002
SEASNAIL (LIPARIS UNID.)	$LARVAE$	000005
ROCK GUNNEL (PHOLIS GUNNELLUS)	$LARVAE$	000004

HUNTSMAN NO. H07151

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
119	11 03	25 4 79	94	3	P333	98	0330	43 02	66 00	110

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	$LARVAE$	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	$LARVAE$	000006
POLLOCK (POLLACHIUS VIRENS)	$JUVENILE$	000001
POLLOCK (POLLACHIUS VIRENS)	$LARVAE$	000001
WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)	$LARVAE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000003
COD (GADUS MORHUA) EGGS	$EGGS$	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000010
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000011
COD/HADDOCK/WITCH EGGS	$EGGS$	000078
CUNNER/YELLOWTAIL FLOUNDER EGGS	$EGGS$	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	$LARVAE$	000002
SCULPINS UNIDENTIFIED (COTTIDAE)	$LARVAE$	000001
SEASNAIL (LIPARIS UNID.)	$LARVAE$	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000002
ROCK GUNNEL (PHOLIS GUNNELLUS)	$LARVAE$	000004

HUNTSMAN NO. H07152

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
120	14 01	25 4 79	94	3	P333	47	0635	43 15	65 28	050

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005

HUNTSMAN NO. H07153

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
121	17 02	25 4 79	94	3	P333	88	1030	43 29	64 31	088

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000010
COD/HADDOCK/WITCH EGGS	#EGGS#	000048
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07154

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
122	18 01	25 4 79	94	3	P333	113	1215	43 47	64 28	125

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000013
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000022

HUNTSMAN NO. H07155

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
123	19 01	25 4 79	94	3	P333	75	1441	44 02	64 17	080

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000047
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000039
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000018

HUNTSMAN NO. H07156

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
124	21 01	25 4 79	94	3	P333	184	1710	44 14	63 50	116

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000014

HUNTSMAN NO. H08071

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27 02	3 4 79	94	3	S333	133	1023	44 34	62 01	161

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000218
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H08072

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	28 02	3 4 79	94	3	S333	142	1725	44 30	61 29	150

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000019
CORNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000104

HUNTSMAN NO. H08073

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	32 01	4 4 79	94	3	S333	62	0405	45 03	60 25	067

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000023
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H08074

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	33 01	4 4 79	94	3	5333	130	0720	45 32	60 30	136

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000005
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000010
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000002

HUNTSMAN NO. H08076

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	34 02	6 4 79	94	3	5333	89	2010	45 13	59 33	096

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000018

HUNTSMAN NO. H08077

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	33 02	8 4 79	94	3	5333	109	0047	45 06	59 57	130

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H08078

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	10 04	24 4 79	94	3	5333	188	1526	43 27	66 50	198

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

Appendix 1, Table 8. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise H015. Numbers of each are included.

LADY HAMMOND 15 Bongo Oblique April 2-25, 1979

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	2	3 4 79	94	3	S333	142	1725	44 30	61 29	150	000001	H08072
27	31	2	8 4 79	94	3	P333	128	0525	44 47	60 28	160	000002	H07060
44	29	5	10 4 79	94	3	P333	62	0040	43 40	60 00	060	000001	H07077
50	27	3	12 4 79	94	3	P333	111	0142	44 10	61 28	115	000007	H07083
51	26	3	12 4 79	94	3	P333	45	0428	43 51	61 29	048	000001	H07084
52	28	3	12 4 79	94	3	P333	43	0715	44 01	60 55	045	000002	H07085
53	27	4	12 4 79	94	3	P333	40	0950	43 46	60 58	047	000003	H07086
54	27	5	12 4 79	94	3	P333	143	1235	43 26	60 30	226	000002	H07087
55	26	2	12 4 79	94	3	P333	134	1945	44 15	62 01	177	000003	H07088
60	25	3	17 4 79	94	3	P333	67	0320	43 44	61 45	068	000002	H07093
61	24	3	17 4 79	94	3	P333	77	0505	43 35	61 55	084	000012	H07094
65	25	6	17 4 79	94	3	P333	143	1513	43 03	60 50	998	000001	H07098
68	22	7	17 4 79	94	3	P333	97	2320	43 11	62 12	106	000013	H07101
69	23	3	18 4 79	94	3	P333	90	0120	43 21	62 02	093	000003	H07102
70	22	6	18 4 79	94	3	P333	98	0447	43 23	62 22	091	000003	H07103
71	22	5	18 4 79	94	3	P333	81	0625	43 28	62 30	068	000007	H07104
72	23	2	18 4 79	94	3	P333	75	0840	43 37	62 23	076	000001	H07105
73	22	4	18 4 79	94	3	P333	97	1020	43 34	62 37	097	000004	H07106
74	21	5	18 4 79	94	3	P333	97	1252	43 20	62 40	095	000008	H07107
75	21	6	18 4 79	94	3	P333	101	1525	43 10	62 29	103	000001	H07108
78	20	3	18 4 79	94	3	P333	103	2220	43 17	63 01	111	000001	H07111
79	21	4	19 4 79	94	3	P333	130	0051	43 31	62 57	126	000010	H07112
81	20	2	19 4 79	94	3	P333	A	0535	43 42	62 30	190	000001	H07114
93	16	1	22 4 79	94	3	P333	86	0128	43 32	64 59	091	000001	H07126
94	15	1	22 4 79	94	3	P333	94	0330	43 12	64 59	164	000001	H07127
97	13	3	22 4 79	94	3	P333	123	1233	43 02	65 30	115	000003	H07130
99	11	4	22 4 79	94	3	P333	96	1713	42 33	65 29	092	000001	H07132
104	7	9	23 4 79	94	3	P333	144	0910	41 28	65 59	151	000002	H07137
105	6	4	23 4 79	94	3	P333	80	1205	41 37	66 30	081	000011	H07138
106	8	7	23 4 79	94	3	P333	99	1435	41 51	66 00	098	000001	H07139
110	10	6	24 4 79	94	3	P333	90	0117	42 39	66 00	080	000005	H07143
111	9	5	24 4 79	94	3	P333	134	0340	42 43	66 29	131	000001	H07144
113	9	4	24 4 79	94	3	P333	A	0830	43 01	66 49	140	000001	H07146
118	13	2	24 4 79	94	3	P333	78	2300	43 35	66 29	093	000003	H07150
119	11	3	25 4 79	94	3	P333	98	0330	43 02	66 00	110	000002	H07151
123	19	1	25 4 79	94	3	P333	75	1441	44 02	64 17	080	000001	H07155
124	21	1	25 4 79	94	3	P333	104	1710	44 14	63 50	116	000001	H07156

SPECIES: #LARVAE# HADDOCK (MELANOGRAMMUS AEGLEFINUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	29	2	11 4 79	94	3	P333	99	2245	44 29	61 01	093	000001	H07082
50	27	3	12 4 79	94	3	P333	111	0142	44 10	61 28	115	000009	H07083
52	28	3	12 4 79	94	3	P333	43	0715	44 01	60 55	045	000003	H07085
53	27	4	12 4 79	94	3	P333	40	0950	43 46	60 58	047	000002	H07086
54	27	5	12 4 79	94	3	P333	143	1235	43 26	60 30	226	000002	H07087
61	24	3	17 4 79	94	3	P333	77	0505	43 35	61 55	084	000010	H07094
68	22	7	17 4 79	94	3	P333	97	2320	43 11	62 12	106	000001	H07101
69	23	3	18 4 79	94	3	P333	90	0120	43 21	62 02	093	000002	H07102
70	22	6	18 4 79	94	3	P333	98	0447	43 23	62 22	091	000004	H07103
71	22	5	18 4 79	94	3	P333	81	0625	43 28	62 30	068	000022	H07104
72	23	2	18 4 79	94	3	P333	75	0840	43 37	62 23	076	000002	H07105
73	22	4	18 4 79	94	3	P333	97	1020	43 34	62 37	097	000009	H07106
74	21	5	18 4 79	94	3	P333	97	1252	43 29	62 40	095	000007	H07107

75	21	6	18	4	79	94	3	P333	101	1525	43 10	62 29	103	000002	H07108
78	20	3	18	4	79	94	3	P333	103	2220	43 17	63 01	111	000011	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000007	H07112
86	18	4	19	4	79	94	3	P333	156	1900	43 00	63 29	164	000001	H07117
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000010	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000003	H07131
99	11	4	22	4	79	94	3	P333	96	1713	42 33	65 29	092	000001	H07132
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000001	H07133
101	10	7	22	4	79	94	3	P333	127	2305	42 09	65 29	116	000007	H07134
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000026	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000018	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000001	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000054	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 30	290	000015	H07142
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000002	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000005	H07144
113	9	4	24	4	79	94	3	P333	A	0830	43 01	66 49	140	000003	H07146
117	13	1	24	4	79	94	3	P333	176	2025	44 14	66 51	185	000002	H07149
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000001	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000006	H07151
124	21	1	25	4	79	94	3	P333	104	1710	44 14	63 50	116	000001	H07156

SPECIES: #LARVAE# CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000001	H07137
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000004	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 30	290	000004	H07142

SPECIES: #JUVENILE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	1	3	4	79	94	3	P333	106	1950	44 47	61 28	097	000001	H07045
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000001	H07068
80	21	3	19	4	79	94	3	P333	176	0315	43 39	63 06	264	000001	H07113
95	16	2	22	4	79	94	3	P333	125	0540	43 12	64 37	131	000001	H07128
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000001	H07151

SPECIES: #LARVAE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
58	24	2	16	4	79	94	3	P333	131	2145	43 54	62 21	160	000001	H07091
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000001	H07106
94	15	1	22	4	79	94	3	P333	94	0330	43 12	64 59	164	000001	H07127
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000001	H07130
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000001	H07137
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000001	H07151

SPECIES: #LARVAE# OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000002	H07141

SPECIES: #LARVAE# REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	40	5	5	4	79	94	3	P333	160	0355	46 13	58 31	385	000001	H07054
19	40	4	5	4	79	94	3	P333	142	0447	46 30	58 55	396	000005	H07055
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000005	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000004	H07070
39	33	6	9	4	79	94	3	P333	83	1105	44 07	58 40	088	000005	H07072
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000005	H07073
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000001	H07074

SPECIES: #LARVAE# REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	31	7	10	4	79	94	3	P333	176	1845	43 34	58 52	—	000004	H07075
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000005	H07076
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000005	H07087
63	24	4	17	4	79	94	3	P333	86	1008	43 11	61 25	092	000006	H07096
64	25	5	17	4	79	94	3	P333	176	1227	43 14	61 06	666	000002	H07097
65	25	6	17	4	79	94	3	P333	143	1513	43 03	60 50	998	000002	H07098
66	23	4	17	4	79	94	3	P333	172	1915	43 03	61 35	216	000006	H07099
77	19	5	18	4	79	94	3	P333	121	1950	42 55	62 56	129	000001	H07110
88	17	4	20	4	79	94	3	P333	209	0025	42 42	63 34	998	000001	H07121
89	16	3	20	4	79	94	3	P333	176	0310	42 44	64 05	307	000001	H07122
90	15	4	20	4	79	94	3	P333	176	0520	42 30	64 11	998	000002	H07124
91	14	3	20	4	79	94	3	P333	124	0920	42 11	64 37	998	000020	H07123
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000002	H07133
101	10	7	22	4	79	94	3	P333	127	2305	42 09	65 29	116	000002	H07134
102	9	7	23	4	79	94	3	P333	191	0230	41 47	65 31	998	000021	H07135
103	6	6	23	4	79	94	3	P333	124	0640	41 08	65 59	998	000008	H07136
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000009	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000002	H07138
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000010	H07141
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000001	H07144
112	8	5	24	4	79	94	3	P333	A	0630	42 46	66 57	177	000002	H07145
113	9	4	24	4	79	94	3	P333	A	0830	43 01	66 49	140	000001	H07146
124	21	1	25	4	79	94	3	P333	104	1710	44 14	63 50	116	000001	H07156

SPECIES: #LARVAE# GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	40	4	5	4	79	94	3	P333	142	0647	46 30	58 55	396	000001	H07053

SPECIES: #LARVAE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000001	H07083
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000002	H07086
61	24	3	17	4	79	94	3	P333	77	0505	43 35	61 55	084	000002	H07094
65	25	6	17	4	79	94	3	P333	143	1513	43 03	60 50	998	000002	H07098
70	22	6	18	4	79	94	3	P333	98	0447	43 23	62 22	091	000001	H07103
71	22	5	18	4	79	94	3	P333	81	0625	43 28	62 30	068	000001	H07104
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000002	H07106
74	21	5	18	4	79	94	3	P333	97	1252	43 20	62 40	095	000001	H07107
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000001	H07112
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000004	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000002	H07131
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000003	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000002	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000002	H07139
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 38	290	000001	H07142
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000001	H07143
112	8	5	24	4	79	94	3	P333	A	0630	42 46	66 57	177	000001	H07145
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000001	H07150
123	19	1	25	4	79	94	3	P333	75	1441	44 02	64 17	080	000001	H07155
124	21	1	25	4	79	94	3	P333	104	1710	44 14	63 50	116	000001	H07156

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	29	2	11	4	79	94	3	P333	99	2245	44 29	61 01	093	000001	H07082
63	24	4	17	4	79	94	3	P333	86	1008	43 11	61 25	092	000001	H07096

SPECIES: #LARVAE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000001	H07138

SPECIES: #LARVAE# WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000002	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000002	H07139
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000001	H07151

SPECIES: #JUVENILE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
117	13	1	24	4	79	94	3	P333	176	2025	44 14	66 51	185	000001	H07149

SPECIES: #LARVAE# ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	3	4	79	94	3	P333	70	1330	44 51	61 59	074	000001	H07044
9	31	1	4	4	79	94	3	P333	69	0100	45 09	61 00	069	000005	H07047
11	33	1	4	4	79	94	3	S333	130	0720	45 32	60 30	136	000001	H08074
12	34	1	4	4	79	94	3	P333	127	1000	45 32	59 59	145	000001	H07048
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000003	H07078
46	29	4	10	4	79	94	3	P333	62	0745	44 08	60 34	064	000001	H07079
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000001	H07085
69	23	3	18	4	79	94	3	P333	90	0120	43 21	62 02	093	000001	H07102
93	16	1	22	4	79	94	3	P333	86	0128	43 32	64 59	091	000002	H07126

SPECIES: #LARVAE# CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
21	37	4	5	4	79	94	3	P333	44	1352	46 07	59 27	055	000002	H07057

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	3	4	79	94	3	S333	133	1023	44 34	62 01	161	000001	H08071
9	31	1	4	4	79	94	3	P333	69	0100	45 09	61 00	069	000001	H07047
10	32	1	4	4	79	94	3	S333	62	0405	45 03	60 25	067	000002	H08073
25	34	2	6	4	79	94	3	S333	89	2010	45 13	59 33	096	000001	H08076
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000008	H07066
34	31	3	8	4	79	94	3	P333	A	2230	44 27	60 03	140	000007	H07067
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000009	H07070
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000015	H07074
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000001	H07084
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000001	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000001	H07088
59	25	2	17	4	79	94	3	P333	118	0010	43 56	62 01	136	000001	H07092
60	25	3	17	4	79	94	3	P333	67	0320	43 44	61 45	068	000002	H07093
69	23	3	18	4	79	94	3	P333	90	0120	43 21	62 02	093	000001	H07102
71	22	5	18	4	79	94	3	P333	81	0425	43 28	62 30	068	000001	H07104
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000002	H07106
74	21	5	18	4	79	94	3	P333	97	1252	43 20	62 40	095	000001	H07107
76	20	4	18	4	79	94	3	P333	190	1729	42 52	62 29	579	000002	H07109
78	20	3	18	4	79	94	3	P333	103	2220	43 17	63 01	111	000001	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000002	H07112
91	14	3	20	4	79	94	3	P333	124	0920	42 11	64 37	998	000005	H07123
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000001	H07133
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000002	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000001	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000001	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000005	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 30	290	000002	H07142

110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000001	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000002	H07144
113	9	4	24	4	79	94	3	P333	A	0830	43 01	66 49	140	000001	H07146
115	11	2	24	4	79	94	3	P333	112	1300	43 30	66 29	104	000001	H07148
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000003	H07151

SPECIES: #JUVENILE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	31	7	10	4	79	94	3	P333	176	1845	43 34	58 52	—	000001	H07075

SPECIES: #LARVAE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000071	H07076
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000001	H07077
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000023	H07087
65	25	6	17	4	79	94	3	P333	143	1513	43 03	60 50	998	000008	H07098
68	22	7	17	4	79	94	3	P333	97	2320	43 11	62 12	106	000003	H07101
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000001	H07106
77	19	5	18	4	79	94	3	P333	121	1950	42 55	62 56	129	000001	H07110
91	14	3	20	4	79	94	3	P333	124	0920	42 11	64 37	998	000001	H07123
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000001	H07131
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000004	H07133
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000008	H07137

SPECIES: #ADULT# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	31	7	10	4	79	94	3	P333	176	1845	43 34	58 52	—	000063	H07075
86	18	4	19	4	79	94	3	P333	156	1900	43 00	63 29	164	000001	H07117
89	16	3	20	4	79	94	3	P333	176	0310	42 44	64 05	307	000002	H07122
90	15	4	20	4	79	94	3	P333	176	0520	42 30	64 11	998	000001	H07124
103	6	6	23	4	79	94	3	P333	124	0640	41 08	65 59	998	000001	H07136

SPECIES: #JUVENILE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000003	H07073
42	31	7	10	4	79	94	3	P333	176	1845	43 34	58 52	—	000033	H07075
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000002	H07076
86	18	4	19	4	79	94	3	P333	156	1900	43 00	63 29	164	000001	H07117
89	16	3	20	4	79	94	3	P333	176	0310	42 44	64 05	307	000001	H07122
90	15	4	20	4	79	94	3	P333	176	0520	42 30	64 11	998	000007	H07124
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000007	H07133
102	9	7	23	4	79	94	3	P333	191	0230	41 47	65 31	998	000029	H07135
103	6	6	23	4	79	94	3	P333	124	0640	41 08	65 59	998	000001	H07136

SPECIES: #LARVAE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
66	23	4	17	4	79	94	3	P333	172	1915	43 03	61 35	216	000298	H07099
68	22	7	17	4	79	94	3	P333	97	2320	43 11	62 12	106	000002	H07101
70	22	6	18	4	79	94	3	P333	98	0447	43 23	62 22	091	000001	H07103
75	21	6	18	4	79	94	3	P333	101	1525	43 10	62 29	103	000001	H07108
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000046	H07133
101	10	7	22	4	79	94	3	P333	127	2305	42 09	65 29	116	000004	H07134
102	9	7	23	4	79	94	3	P333	191	0230	41 47	65 31	998	000014	H07135
103	6	6	23	4	79	94	3	P333	124	0640	41 08	65 59	998	000085	H07136
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000087	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 30	290	000010	H07142

SPECIES: #JUVENILE# HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000001	H07133

SPECIES: #LARVAE# CODS (GADIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	29	2	11	4	79	94	3	P333	99	2245	44 29	61 01	093	000001	H07082

SPECIES: #LARVAE# DEEPSEA SMELTS (BATHYLAGIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
66	23	4	17	4	79	94	3	P333	172	1915	43 03	61 35	216	000001	H07099

SPECIES: #LARVAE# LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	1	3	4	79	94	3	P333	106	1950	44 47	61 28	097	000002	H07045
27	31	2	8	4	79	94	3	P333	128	0525	44 47	60 28	160	000004	H07060
28	32	2	8	4	79	94	3	P333	125	0800	44 46	60 00	160	000001	H07061
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000001	H07066
34	31	3	8	4	79	94	3	P333	A	2230	44 27	60 03	140	000001	H07067
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000001	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000001	H07070
48	30	2	10	4	79	94	3	P333	26	1210	44 29	60 31	034	000001	H07081
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000001	H07088
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000001	H07131
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000009	H07138
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000002	H07143
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000001	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000002	H07151

SPECIES: #LARVAE# GRUBBY (MYOXOCEPHALUS AENEUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000001	H07139
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000001	H07143
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000002	H07150

SPECIES: #LARVAE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	33	1	4	4	79	94	3	S333	130	0720	45 32	60 30	136	000001	H08074
25	34	2	6	4	79	94	3	S333	89	2010	45 13	59 33	096	000001	H08076
32	34	4	8	4	79	94	3	P333	140	1645	44 45	58 56	164	000001	H07065
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000002	H07084
93	16	1	22	4	79	94	3	P333	86	0128	43 32	64 59	091	000001	H07126
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000002	H07143

SPECIES: #LARVAE# SCULPINS UNIDENTIFIED (COTTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000001	H07151

SPECIES: #LARVAE# SCULPIN (ICELUS SP)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
92	14	2	20	4	79	94	3	P333	93	1315	42 50	64 58	090	000001	H07125

SPECIES: #LARVAE# ALLIGATORFISH (ASPIDOPHOROIDES HOMOPTERYGIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
93	16	1	22	4	79	94	3	P333	86	0128	43 32	64 59	091	000001	H07126
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000001	H07130
99	11	4	22	4	79	94	3	P333	96	1713	42 33	65 29	092	000001	H07132
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000002	H07143

SPECIES: #LARVAE# SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	30	2	10	4	79	94	3	P333	26	1210	44 29	60 31	034	000001	H07081
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000001	H07143
114	10	5	24	4	79	94	3	P333	70	1010	43 08	66 30	076	000001	H07147
118	13	2	24	4	79	94	3	P333	73	2300	43 55	66 29	093	000001	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000003	H07151

SPECIES: #JUVENILE# SLENDER SNIPE EEL (MENICHTHYS SCOLOPACEUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000001	H07076

SPECIES: #JUVENILE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000003	H07078
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000001	H07085

SPECIES: #LARVAE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	94	3	P333	97	0040	44 28	63 04	089	000002	H07041
2	25	1	3	4	79	94	3	P333	90	0530	44 18	62 27	220	000174	H07042
3	26	1	3	4	79	94	3	P333	119	0735	44 32	62 24	145	000036	H07043
4	27	2	3	4	79	94	3	S333	133	1023	44 34	62 01	161	000218	H08071
5	28	1	3	4	79	94	3	P333	70	1330	44 51	61 59	074	000235	H07044
6	28	2	3	4	79	94	3	S333	142	1725	44 30	61 29	150	000104	H08072
7	29	1	3	4	79	94	3	P333	106	1950	44 47	61 28	097	000413	H07045
8	30	1	3	4	79	94	3	P333	180	2205	44 54	61 06	190	000018	H07046
9	31	1	4	4	79	94	3	P333	69	0100	45 09	61 00	069	000016	H07047
10	32	1	4	4	79	94	3	S333	62	0405	45 03	60 25	067	000023	H08073
11	33	1	4	4	79	94	3	S333	130	0720	45 32	60 30	136	000010	H08074
13	35	1	4	4	79	94	3	P333	104	1235	45 29	59 30	113	000003	H07049
14	36	2	4	4	79	94	3	P333	128	1457	45 27	59 02	126	000001	H07050
17	38	5	5	4	79	94	3	P333	144	0110	46 02	58 52	152	000006	H07053
23	36	3	6	4	79	94	3	P333	74	1527	45 10	58 38	078	000015	H07058
24	35	2	6	4	79	94	3	P333	A	1755	45 08	59 03	097	000011	H07059
25	34	2	6	4	79	94	3	S333	89	2010	45 13	59 33	096	000018	H08076
26	33	2	8	4	79	94	3	S333	109	0047	45 06	59 57	130	000008	H08077
27	31	2	8	4	79	94	3	P333	128	0525	44 47	60 28	160	000194	H07060
28	32	2	8	4	79	94	3	P333	125	0800	44 46	60 00	160	000230	H07061
29	33	3	8	4	79	94	3	P333	94	1010	44 50	59 37	100	000184	H07062
30	34	3	8	4	79	94	3	P333	125	1209	45 03	59 22	153	000004	H07063
31	35	3	8	4	79	94	3	P333	118	1445	45 00	58 52	137	000063	H07064
32	34	4	8	4	79	94	3	P333	140	1645	44 45	58 56	164	000008	H07065
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000490	H07066

SPECIES: #LARVAE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
34	31	3	8	4	79	94	3	P333	A	2230	44 27	60 03	140	000069	H07067
35	31	4	9	4	79	94	3	P333	137	0203	44 14	59 46	137	000011	H07068
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000477	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	001072	H07070
39	33	6	9	4	79	94	3	P333	83	1105	44 07	58 40	088	000016	H07072
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000014	H07073
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000048	H07074
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000012	H07076
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000069	H07077
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000043	H07078
46	29	4	10	4	79	94	3	P333	62	0745	44 08	60 34	064	000053	H07079
47	30	3	10	4	79	94	3	P333	103	0940	44 13	60 12	106	000019	H07080
48	30	2	10	4	79	94	3	P333	26	1210	44 29	60 31	034	000379	H07081
49	29	2	11	4	79	94	3	P333	99	2245	44 29	61 01	093	000035	H07082
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000015	H07083
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000008	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000009	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000005	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000047	H07088
56	22	1	16	4	79	94	3	P333	60	1605	44 22	63 31	065	000106	H07089
57	23	1	16	4	79	94	3	P333	A	1855	44 04	62 56	220	000033	H07090
58	24	2	16	4	79	94	3	P333	131	2145	43 54	62 21	160	000005	H07091
59	25	2	17	4	79	94	3	P333	118	0010	43 56	62 01	136	000008	H07092
60	25	3	17	4	79	94	3	P333	67	0320	43 44	61 45	068	000001	H07093
61	24	3	17	4	79	94	3	P333	77	0505	43 35	61 55	084	000001	H07094
62	25	4	17	4	79	94	3	P333	59	0725	43 31	61 27	059	000001	H07095
82	21	2	19	4	79	94	3	P333	176	0820	43 60	63 31	200	000002	H07115
83	19	2	19	4	79	94	3	P333	176	1130	43 44	63 54	235	000019	H07116
84	18	3	19	4	79	94	3	P333	108	1354	43 23	64 00	106	000004	H07119
87	17	3	19	4	79	94	3	P333	94	2150	43 01	64 00	094	000001	H07120
88	17	4	20	4	79	94	3	P333	209	0025	42 42	63 34	998	000001	H07121
89	16	3	20	4	79	94	3	P333	176	0310	42 44	64 05	307	000001	H07122
91	14	3	20	4	79	94	3	P333	124	0920	42 11	64 37	998	000001	H07123
94	15	1	22	4	79	94	3	P333	94	0330	43 12	64 59	164	000003	H07127
95	16	2	22	4	79	94	3	P333	125	0540	43 12	64 37	131	000001	H07128
99	11	4	22	4	79	94	3	P333	96	1713	42 33	65 29	092	000001	H07132
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000004	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000002	H07144
112	8	5	24	4	79	94	3	P333	A	0630	42 46	66 57	177	000001	H07145
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000002	H07151
120	14	1	25	4	79	94	3	P333	47	0635	43 15	65 28	050	000005	H07152
121	17	2	25	4	79	94	3	P333	88	1030	43 29	64 31	088	000001	H07153
123	19	1	25	4	79	94	3	P333	75	1441	44 02	64 17	080	000018	H07155
124	21	1	25	4	79	94	3	P333	104	1710	44 14	63 50	116	000014	H07156

SPECIES: #LARVAE# ROCK GUNNEL (PHOLIS GUNNELLUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000004	H07143
114	10	5	24	4	79	94	3	P333	70	1010	43 08	66 30	076	000002	H07147
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000004	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000004	H07151

SPECIES: *LARVAE* SHANEBLENNY (LUMPENUS LUMPRETAEFORMIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	3 4 79	94	3	P333	70	1330	44 51	61 59	074	000003	H07044
8	30	1	3 4 79	94	3	P333	180	2205	44 54	61 06	190	000001	H07046
9	31	1	4 4 79	94	3	P333	67	0100	45 07	61 00	069	000006	H07047
10	32	1	4 4 79	94	3	S333	62	0405	45 03	60 25	067	000001	H08073
11	33	1	4 4 79	94	3	S333	130	0720	45 32	60 30	136	000002	H08074
12	34	1	4 4 79	94	3	P333	127	1000	45 32	59 59	145	000001	H07048
13	35	1	4 4 79	94	3	P333	104	1235	45 29	59 30	113	000004	H07049
14	36	2	4 4 79	94	3	P333	128	1457	45 27	59 02	126	000001	H07050
21	37	4	5 4 79	94	3	P333	44	1352	46 07	59 27	055	000001	H07057
24	35	2	6 4 79	94	3	P333	A	1755	45 08	59 03	097	000002	H07059
26	33	2	8 4 79	94	3	S333	109	0047	45 06	59 57	130	000001	H08077
28	32	2	8 4 79	94	3	P333	125	0800	44 46	60 00	160	000001	H07061
30	34	3	8 4 79	94	3	P333	125	1209	45 03	59 22	153	000001	H07063
49	29	2	11 4 79	94	3	P333	99	2245	44 29	61 01	093	000001	H07082
55	26	2	12 4 79	94	3	P333	134	1945	44 15	62 01	177	000001	H07088
56	22	1	16 4 79	94	3	P333	60	1605	44 22	63 31	065	000001	H07089
82	21	2	19 4 79	94	3	P333	176	0820	43 60	63 31	200	000001	H07115

SPECIES: *JUVENILE* WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
84	18	3	19 4 79	94	3	P333	108	1354	43 23	64 00	106	000001	H07119
117	13	1	24 4 79	94	3	P333	176	2025	44 14	66 51	185	000001	H07149

SPECIES: *LARVAE* WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	3 4 79	94	3	S333	133	1023	44 34	62 01	161	000001	H08071
13	35	1	4 4 79	94	3	P333	104	1235	45 29	59 30	113	000001	H07049
17	38	5	5 4 79	94	3	P333	144	0110	46 02	58 52	152	000001	H07053

SPECIES: *LARVAE* SHANNY UNIDENTIFIED (LUMPENIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
30	34	3	8 4 79	94	3	P333	125	1209	45 03	59 22	153	000001	H07063
31	35	3	8 4 79	94	3	P333	118	1445	45 00	58 52	137	000002	H07064

SPECIES: *JUVENILE* (PARALEPIS COREGONOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
66	23	4	17 4 79	94	3	P333	172	1915	43 03	61 35	216	000002	H07099

SPECIES: *JUVENILE* WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	9	6	23 4 79	94	3	P333	142	2000	42 15	66 00	251	000001	H07141

SPECIES: *LARVAE* WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9 4 79	94	3	P333	160	1306	43 59	58 59	998	000001	H07073
100	11	5	22 4 79	94	3	P333	198	2025	42 08	65 02	998	000001	H07133

SPECIES: #LARVAE# ANGLENOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	11	5	22	4	79	94	3	P333	198	2025	42 08	65 02	998	000001	H07133

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
29	33	3	8	4	79	94	3	P333	94	1010	44 50	59 37	100	000002	H07062
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000003	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000006	H07070
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000002	H07074
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000003	H07077
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000012	H07078
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000006	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000008	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000024	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000005	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000002	H07087
56	22	1	16	4	79	94	3	P333	60	1605	44 22	63 31	065	000001	H07089
62	25	4	17	4	79	94	3	P333	59	0725	43 31	61 27	059	000001	H07095
69	23	3	18	4	79	94	3	P333	90	0120	43 21	62 02	093	000002	H07102
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000007	H07106
74	21	5	18	4	79	94	3	P333	97	1252	43 20	62 40	095	000008	H07107
76	20	4	18	4	79	94	3	P333	190	1729	42 52	62 29	579	000001	H07109
77	19	5	18	4	79	94	3	P333	121	1950	42 55	62 56	129	000001	H07110
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000016	H07112
84	18	3	19	4	79	94	3	P333	108	1354	43 23	64 00	106	000002	H07119
87	17	3	19	4	79	94	3	P333	94	2150	43 01	64 00	094	000001	H07120
93	16	1	22	4	79	94	3	P333	86	0128	43 32	64 59	091	000007	H07126
94	15	1	22	4	79	94	3	P333	94	0330	43 12	64 59	164	000005	H07127
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000004	H07130
99	11	4	22	4	79	94	3	P333	96	1713	42 33	65 29	092	000004	H07132
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000008	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000004	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000003	H07141
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000016	H07143
123	19	1	25	4	79	94	3	P333	75	1441	44 02	64 17	080	000001	H07155

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	2	3	4	79	94	3	S333	142	1725	44 30	61 29	150	000001	H08072
28	32	2	8	4	79	94	3	P333	125	0800	44 46	60 00	160	000001	H07061
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000001	H07078
46	29	4	10	4	79	94	3	P333	62	0745	44 08	60 34	064	000001	H07079
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000022	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000014	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000004	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000013	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000002	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000003	H07088
60	25	3	17	4	79	94	3	P333	67	0320	43 44	61 45	068	000001	H07093
61	24	3	17	4	79	94	3	P333	77	0505	43 35	61 55	084	000016	H07094
62	25	4	17	4	79	94	3	P333	59	0725	43 31	61 27	059	000005	H07095
68	22	7	17	4	79	94	3	P333	97	2320	43 11	62 12	106	000004	H07101
70	22	6	18	4	79	94	3	P333	98	0447	43 23	62 22	091	000008	H07103
74	21	5	18	4	79	94	3	P333	97	1252	43 20	62 40	095	000002	H07107
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000002	H07112
93	16	1	22	4	79	94	3	P333	86	0128	43 32	64 59	091	000001	H07126
94	15	1	22	4	79	94	3	P333	94	0330	43 12	64 59	164	000001	H07127
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000004	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000008	H07131
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000002	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000008	H07138
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000008	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000001	H07144
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000003	H07151
122	18	1	25	4	79	94	3	P333	113	1215	43 47	64 28	125	000002	H07154
123	19	1	25	4	79	94	3	P333	75	1441	44 02	64 17	080	000002	H07155

SPECIES: #EGGS# HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	29	2	11	4	79	94	3	P333	99	2245	44 29	61 01	093	000001	H07082
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000014	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000006	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000004	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000005	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000002	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000002	H07088
60	25	3	17	4	79	94	3	P333	67	0320	43 44	61 45	068	000009	H07093
61	24	3	17	4	79	94	3	P333	77	0505	43 35	61 55	084	000052	H07094
62	25	4	17	4	79	94	3	P333	59	0725	43 31	61 27	059	000003	H07095
68	22	7	17	4	79	94	3	P333	97	2320	43 11	62 12	106	000001	H07101
69	23	3	18	4	79	94	3	P333	90	0120	43 21	62 02	093	000002	H07102
70	22	6	18	4	79	94	3	P333	98	0447	43 23	62 22	091	000006	H07103
71	22	5	18	4	79	94	3	P333	81	0625	43 28	62 30	068	000012	H07104
73	22	4	18	4	79	94	3	P333	97	1020	43 34	62 37	097	000004	H07106
74	21	5	18	4	79	94	3	P333	97	1252	43 20	62 40	095	000006	H07107
77	19	5	18	4	79	94	3	P333	121	1950	42 55	62 56	129	000001	H07110
78	20	3	18	4	79	94	3	P333	103	2220	43 17	63 01	111	000001	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000004	H07112
88	17	4	20	4	79	94	3	P333	209	0025	42 42	63 34	998	000001	H07121
97	13	3	22	4	79	94	3	P333	123	1233	43 02	65 30	115	000007	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42 46	65 28	102	000008	H07131
101	10	7	22	4	79	94	3	P333	127	2305	42 09	65 29	116	000003	H07134
102	9	7	23	4	79	94	3	P333	191	0230	41 47	65 31	998	000001	H07135
104	7	9	23	4	79	94	3	P333	144	0910	41 28	65 59	151	000038	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000064	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000002	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000045	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42 20	66 30	290	000022	H07142
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000016	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000003	H07144
113	9	4	24	4	79	94	3	P333	A	0830	43 01	66 49	140	000003	H07146
114	10	5	24	4	79	94	3	P333	70	1010	43 08	66 30	076	000002	H07147
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000010	H07151
120	14	1	25	4	79	94	3	P333	47	0635	43 15	65 28	050	000002	H07152

SPECIES: #EGGS# AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	94	3	P333	97	0040	44 28	63 04	089	000001	H07041
4	27	2	3	4	79	94	3	S333	133	1023	44 34	62 01	161	000001	H08071
5	28	1	3	4	79	94	3	P333	70	1330	44 51	61 59	074	000003	H07044
6	28	2	3	4	79	94	3	S333	142	1725	44 30	61 29	150	000004	H08072
9	31	1	4	4	79	94	3	P333	69	0100	45 09	61 00	069	000003	H07047
12	34	1	4	4	79	94	3	P333	127	1000	45 32	59 59	145	000001	H07048
13	35	1	4	4	79	94	3	P333	104	1235	45 29	59 30	113	000007	H07049
14	36	2	4	4	79	94	3	P333	128	1457	45 27	59 02	126	000001	H07050
16	36	1	4	4	79	94	3	P333	70	2035	45 48	59 28	104	000004	H07052
20	38	4	5	4	79	94	3	P333	135	0920	46 26	59 24	146	000001	H07056
23	36	3	6	4	79	94	3	P333	74	1527	45 10	58 38	078	000015	H07058
24	35	2	6	4	79	94	3	P333	A	1735	45 08	59 03	097	000010	H07059
25	34	2	6	4	79	94	3	S333	89	2010	45 13	59 33	096	000014	H08076
26	33	2	8	4	79	94	3	S333	109	0047	45 06	59 57	130	000002	H08077
27	31	2	8	4	79	94	3	P333	128	0525	44 47	60 28	160	000024	H07060
29	33	3	8	4	79	94	3	P333	94	1010	44 50	59 37	100	000001	H07062
30	34	3	8	4	79	94	3	P333	125	1209	45 03	59 22	153	000003	H07063
31	35	3	8	4	79	94	3	P333	118	1445	45 00	58 52	137	000026	H07064
32	34	4	8	4	79	94	3	P333	140	1645	44 45	58 56	164	000001	H07065
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000070	H07066
34	31	3	8	4	79	94	3	P333	A	2230	44 27	60 03	140	000002	H07067
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000030	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000164	H07070
39	33	6	9	4	79	94	3	P333	83	1105	44 07	58 40	088	000017	H07072
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000010	H07073
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000052	H07074
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000008	H07076
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000076	H07077
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000075	H07078

46	29	4	10	4	79	94	3	P333	62	0745	44	08	60	34	064	000011	H07079
47	30	3	10	4	79	94	3	P333	103	0940	44	13	60	12	106	000007	H07080
48	30	2	10	4	79	94	3	P333	26	1210	44	29	60	31	034	000016	H07081
49	29	2	11	4	79	94	3	P333	99	2245	44	29	61	01	093	000002	H07082
50	27	3	12	4	79	94	3	P333	111	0142	44	10	61	28	115	000014	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43	51	61	29	048	000002	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44	01	60	55	045	000060	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43	46	60	58	047	000056	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43	26	60	30	226	000005	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44	15	62	01	177	000004	H07088
56	22	1	16	4	79	94	3	P333	60	1605	44	22	63	31	065	000003	H07089
60	25	3	17	4	79	94	3	P333	67	0320	43	44	61	45	068	000002	H07093
62	25	4	17	4	79	94	3	P333	39	0725	43	31	61	27	059	000021	H07095
63	24	4	17	4	79	94	3	P333	86	1008	43	11	61	25	092	000002	H07096
64	25	5	17	4	79	94	3	P333	176	1227	43	14	61	06	666	000001	H07097
65	25	6	17	4	79	94	3	P333	143	1513	43	03	60	50	998	000004	H07098
68	22	7	17	4	79	94	3	P333	97	2320	43	11	62	12	106	000014	H07101
69	23	3	18	4	79	94	3	P333	90	0120	43	21	62	02	093	000012	H07102
70	22	6	18	4	79	94	3	P333	98	0447	43	23	62	22	091	000006	H07103
71	22	5	18	4	79	94	3	P333	81	0625	43	28	62	30	068	000002	H07104
72	23	2	18	4	79	94	3	P333	75	0840	43	37	62	23	076	000002	H07105
74	21	5	18	4	79	94	3	P333	97	1252	43	20	62	40	095	000006	H07107
75	21	6	18	4	79	94	3	P333	101	1525	43	10	62	29	103	000002	H07108
78	20	3	18	4	79	94	3	P333	103	2220	43	17	63	01	111	000004	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43	31	62	57	126	000004	H07112
82	21	2	19	4	79	94	3	P333	176	0820	43	60	63	31	200	000003	H07115
83	19	2	19	4	79	94	3	P333	176	1130	43	44	63	54	235	000002	H07116
87	17	3	19	4	79	94	3	P333	94	2150	43	01	64	00	094	000002	H07120
92	14	2	20	4	79	94	3	P333	93	1315	42	50	64	58	090	000007	H07125
93	16	1	22	4	79	94	3	P333	86	0128	43	32	64	59	091	000011	H07126
94	15	1	22	4	79	94	3	P333	94	0330	43	12	64	59	164	000014	H07127
97	13	3	22	4	79	94	3	P333	123	1233	43	02	65	39	115	000004	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42	46	65	28	102	000040	H07131
105	6	4	23	4	79	94	3	P333	80	1205	41	37	66	30	081	000024	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41	51	66	00	098	000004	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42	15	66	00	251	000001	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42	20	66	30	290	000012	H07142
110	10	6	24	4	79	94	3	P333	90	0117	42	39	66	00	080	000032	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42	43	66	29	131	000013	H07144
112	8	5	24	4	79	94	3	P333	A	0630	42	46	66	57	177	000003	H07145
118	13	2	24	4	79	94	3	P333	78	2300	43	55	66	29	093	000001	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43	02	66	00	110	000011	H07151
120	14	1	25	4	79	94	3	P333	47	0635	43	15	65	28	050	000002	H07152
121	17	2	25	4	79	94	3	P333	88	1030	43	29	64	31	088	000010	H07153
122	18	1	25	4	79	94	3	P333	113	1215	43	47	64	28	125	000013	H07154
123	19	1	25	4	79	94	3	P333	75	1441	44	02	64	17	080	000047	H07155
124	21	1	25	4	79	94	3	P333	104	1710	44	14	63	50	116	000003	H07156

SPECIES: #EGGS# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000002	H07084

SPECIES: #EGGS# FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000001	H07141

SPECIES: #EGGS# CUSK (BROSME BROSME) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000003	H07073
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000005	H07076
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000015	H07087
65	25	6	17	4	79	94	3	P333	143	1513	43 03	60 50	998	000002	H07098
77	19	5	18	4	79	94	3	P333	121	1950	42 55	62 36	129	000009	H07110
81	20	2	19	4	79	94	3	P333	A	0535	43 42	62 30	190	000001	H07114
83	19	2	19	4	79	94	3	P333	176	1130	43 44	63 54	235	000001	H07116
89	16	3	20	4	79	94	3	P333	176	0310	42 44	64 05	307	000002	H07122
101	10	7	22	4	79	94	3	P333	127	2305	42 09	65 29	116	000005	H07134
102	9	7	23	4	79	94	3	P333	191	0230	41 47	65 31	998	000010	H07135
103	6	6	23	4	79	94	3	P333	124	0640	41 08	65 59	998	000004	H07136

104	7	9	23	4	79	94	3	P333	144	0910	41	28	65	59	151	000132	H07137
106	8	7	23	4	79	94	3	P333	99	1435	41	51	66	00	098	000005	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42	15	66	00	251	000072	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42	20	66	30	290	000028	H07142
111	9	5	24	4	79	94	3	P333	134	0340	42	43	66	29	131	000003	H07144
112	8	5	24	4	79	94	3	P333	A	0630	42	46	66	57	177	000002	H07145
115	11	2	24	4	79	94	3	P333	112	1300	43	30	66	29	104	000002	H07148
124	21	1	25	4	79	94	3	P333	104	1710	44	14	63	50	116	000001	H07156

SPECIES: #EGGS# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
83	19	2	19	4	79	94	3	P333	176	1130	43 44	63 54	235	000001	H07116
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000001	H07141
122	18	1	25	4	79	94	3	P333	113	1215	43 47	64 28	125	000001	H07154
123	19	1	25	4	79	94	3	P333	75	1441	44 02	64 17	080	000001	H07155

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	94	3	P333	97	0040	44 28	63 04	089	000003	H07041
2	25	1	3	4	79	94	3	P333	90	0530	44 18	62 27	220	000003	H07042
4	27	2	3	4	79	94	3	S333	133	1023	44 34	62 01	161	000003	H08071
5	28	1	3	4	79	94	3	P333	70	1330	44 51	61 59	074	000002	H07044
6	28	2	3	4	79	94	3	S333	142	1725	44 30	61 29	150	000019	H08072
7	29	1	3	4	79	94	3	P333	106	1950	44 47	61 28	097	000017	H07045
9	31	1	4	4	79	94	3	P333	69	0100	45 09	61 00	069	000008	H07047
11	33	1	4	4	79	94	3	S333	130	0720	45 32	60 38	136	000005	H08074
12	34	1	4	4	79	94	3	P333	127	1000	45 32	59 59	145	000001	H07048
13	35	1	4	4	79	94	3	P333	104	1235	45 29	59 30	113	000001	H07049
14	36	2	4	4	79	94	3	P333	128	1457	45 27	59 02	126	000001	H07050
16	36	1	4	4	79	94	3	P333	70	2035	45 48	59 28	104	000002	H07052
20	38	4	5	4	79	94	3	P333	135	0920	46 26	59 24	146	000006	H07056
25	34	2	6	4	79	94	3	S333	89	2010	45 13	59 33	096	000002	H08076
27	31	2	8	4	79	94	3	P333	128	0525	44 47	60 28	160	000011	H07060
28	32	2	8	4	79	94	3	P333	125	0800	44 46	60 00	160	000002	H07061
29	33	3	8	4	79	94	3	P333	94	1010	44 50	59 37	100	000001	H07062
31	35	3	8	4	79	94	3	P333	118	1445	45 00	58 52	137	000001	H07064
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000010	H07066
35	31	4	9	4	79	94	3	P333	137	0203	44 14	59 46	137	000001	H07068
37	33	5	9	4	79	94	3	P333	90	0645	44 21	58 56	118	000060	H07069
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000058	H07070
39	33	6	9	4	79	94	3	P333	83	1105	44 07	58 40	088	000008	H07072
40	32	6	9	4	79	94	3	P333	160	1306	43 59	58 59	998	000015	H07073
41	31	5	10	4	79	94	3	P333	62	1540	43 52	59 15	063	000034	H07074
42	31	7	10	4	79	94	3	P333	176	1845	43 34	58 52	---	000003	H07075
43	30	4	10	4	79	94	3	P333	142	2130	43 38	59 26	210	000015	H07076
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000060	H07077
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000034	H07078
46	29	4	10	4	79	94	3	P333	62	0745	44 08	60 34	064	000028	H07079
47	30	3	10	4	79	94	3	P333	103	0940	44 13	60 12	106	000003	H07080
49	29	2	11	4	79	94	3	P333	99	2245	44 29	61 01	093	000041	H07082
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000158	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000188	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000124	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000100	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000021	H07087
55	26	2	12	4	79	94	3	P333	134	1945	44 15	62 01	177	000006	H07088
56	22	1	16	4	79	94	3	P333	60	1605	44 22	63 31	065	000014	H07089
57	23	1	16	4	79	94	3	P333	A	1855	44 04	62 56	230	000002	H07090
58	24	2	16	4	79	94	3	P333	131	2145	43 54	62 21	160	000002	H07091
59	25	2	17	4	79	94	3	P333	118	0010	43 56	62 01	136	000002	H07092
60	25	3	17	4	79	94	3	P333	67	0320	43 44	61 45	068	000058	H07093
61	24	3	17	4	79	94	3	P333	77	0505	43 35	61 55	084	000324	H07094
62	25	4	17	4	79	94	3	P333	59	0725	43 31	61 27	059	000088	H07095
63	24	4	17	4	79	94	3	P333	86	1008	43 11	61 25	092	000001	H07096
64	25	5	17	4	79	94	3	P333	176	1227	43 14	61 06	666	000005	H07097
65	25	6	17	4	79	94	3	P333	143	1513	43 03	60 50	998	000010	H07098
66	23	4	17	4	79	94	3	P333	172	1915	43 03	61 35	216	000002	H07099
67	22	8	17	4	79	94	3	P333	99	2130	43 03	61 58	106	000001	H07100
68	22	7	17	4	79	94	3	P333	97	2320	43 11	62 12	106	000223	H07101

69	23	3	18	4	79	94	3	P333	90	0120	43	21	62	02	093	000342	H07102
70	22	6	18	4	79	94	3	P333	98	0447	43	23	62	22	091	000186	H07103
71	22	5	18	4	79	94	3	P333	81	0625	43	28	62	30	068	000130	H07104
72	23	2	18	4	79	94	3	P333	75	0840	43	37	62	23	076	000033	H07105
73	22	4	18	4	79	94	3	P333	97	1020	43	34	62	37	097	000050	H07106
74	21	5	18	4	79	94	3	P333	97	1252	43	20	62	40	095	000121	H07107
75	21	6	18	4	79	94	3	P333	101	1525	43	10	62	29	103	000042	H07108
76	20	4	18	4	79	94	3	P333	190	1729	42	52	62	29	579	000031	H07109
77	19	5	18	4	79	94	3	P333	121	1950	42	55	62	56	129	000048	H07110
78	20	3	18	4	79	94	3	P333	103	2220	43	17	63	01	111	000099	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43	31	62	57	126	000224	H07112
80	21	3	19	4	79	94	3	P333	176	0315	43	39	63	06	264	000007	H07113
81	20	2	19	4	79	94	3	P333	A	0535	43	42	62	30	190	000001	H07114
84	18	3	19	4	79	94	3	P333	108	1354	43	23	64	00	106	000057	H07119
85	19	3	19	4	79	94	3	P333	144	1651	43	20	63	26	138	000006	H07118
87	17	3	19	4	79	94	3	P333	94	2150	43	01	64	00	094	000107	H07120
90	17	4	20	4	79	94	3	P333	209	0025	42	42	63	34	998	000001	H07121
92	14	2	20	4	79	94	3	P333	93	1315	42	50	64	58	090	000097	H07125
93	16	1	22	4	79	94	3	P333	86	0128	43	32	64	59	091	000031	H07126
94	15	1	22	4	79	94	3	P333	94	0330	43	12	64	59	164	000098	H07127
95	16	2	22	4	79	94	3	P333	125	0540	43	12	64	37	131	000009	H07128
96	15	3	22	4	79	94	3	P333	99	0805	42	47	64	33	107	000093	H07129
97	13	3	22	4	79	94	3	P333	123	1233	43	02	65	30	115	000055	H07130
98	12	5	22	4	79	94	3	P333	101	1505	42	46	65	28	102	000840	H07131
99	11	4	22	4	79	94	3	P333	96	1713	42	33	65	29	092	000270	H07132
100	11	5	22	4	79	94	3	P333	198	2025	42	08	65	02	998	000005	H07133
101	10	7	22	4	79	94	3	P333	127	2305	42	09	65	29	116	000091	H07134
102	9	7	23	4	79	94	3	P333	191	0230	41	47	65	31	998	000002	H07135
103	6	6	23	4	79	94	3	P333	124	0640	41	08	65	59	998	000001	H07136
104	7	9	23	4	79	94	3	P333	144	0910	41	28	65	59	151	000062	H07137
105	6	4	23	4	79	94	3	P333	80	1205	41	37	66	30	081	000532	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41	51	66	00	098	000092	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42	15	66	00	251	000061	H07141
109	8	6	23	4	79	94	3	P333	176	2220	42	20	66	30	290	000244	H07142
110	10	6	24	4	79	94	3	P333	90	0117	42	39	66	00	080	000760	H07143
111	9	5	24	4	79	94	3	P333	134	0340	42	43	66	29	131	000062	H07144
112	8	5	24	4	79	94	3	P333	A	0630	42	46	66	57	177	000002	H07145
113	9	4	24	4	79	94	3	P333	A	0830	43	01	66	49	140	000014	H07146
114	10	5	24	4	79	94	3	P333	70	1010	43	08	66	30	076	000015	H07147
115	11	2	24	4	79	94	3	P333	112	1300	43	30	66	29	104	000001	H07148
116	10	4	24	4	79	94	3	S333	188	1526	43	27	66	50	198	000001	H08078
118	13	2	24	4	79	94	3	P333	78	2300	43	55	66	29	093	000007	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43	02	66	00	110	000078	H07151
120	14	1	25	4	79	94	3	P333	47	0635	43	15	65	28	050	000004	H07152
121	17	2	25	4	79	94	3	P333	88	1030	43	29	64	31	088	000048	H07153
122	18	1	25	4	79	94	3	P333	113	1215	43	47	64	28	125	000022	H07154
123	19	1	25	4	79	94	3	P333	75	1441	44	02	64	17	080	000039	H07155
124	21	1	25	4	79	94	3	P333	104	1710	44	14	63	50	116	000014	H07156

SPECIES: #EGGS# CUNNER/YELLOWTAIL FLOUNDER EGGS

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	2	3	4	79	94	3	S333	142	1725	44 30	61 29	150	000002	H08072
27	31	2	9	4	79	94	3	P333	128	0525	44 47	60 28	160	000004	H07060
33	33	4	8	4	79	94	3	P333	81	1850	44 38	59 18	082	000001	H07066
38	34	5	9	4	79	94	3	P333	69	0900	44 28	58 34	070	000004	H07070
44	29	5	10	4	79	94	3	P333	62	0040	43 40	60 00	060	000004	H07077
45	28	4	10	4	79	94	3	P333	59	0337	43 44	60 30	057	000011	H07078
47	30	3	10	4	79	94	3	P333	103	0940	44 13	60 12	106	000002	H07080
50	27	3	12	4	79	94	3	P333	111	0142	44 10	61 28	115	000002	H07083
51	26	3	12	4	79	94	3	P333	45	0428	43 51	61 29	048	000002	H07084
52	28	3	12	4	79	94	3	P333	43	0715	44 01	60 55	045	000088	H07085
53	27	4	12	4	79	94	3	P333	40	0950	43 46	60 58	047	000031	H07086
54	27	5	12	4	79	94	3	P333	143	1235	43 26	60 30	226	000011	H07087
70	22	6	18	4	79	94	3	P333	98	0447	43 23	62 22	091	000002	H07103
78	20	3	18	4	79	94	3	P333	103	2220	43 17	63 01	111	000002	H07111
79	21	4	19	4	79	94	3	P333	130	0051	43 31	62 57	126	000002	H07112
105	6	4	23	4	79	94	3	P333	80	1205	41 37	66 30	081	000136	H07138
106	8	7	23	4	79	94	3	P333	99	1435	41 51	66 00	098	000005	H07139
108	9	6	23	4	79	94	3	P333	142	2000	42 15	66 00	251	000001	H07141
110	10	6	24	4	79	94	3	P333	90	0117	42 39	66 00	080	000024	H07143

111	9	5	24	4	79	94	3	P333	134	0340	42 43	66 29	131	000004	H07144
115	11	2	24	4	79	94	3	P333	112	1300	43 30	66 29	104	000001	H07148
118	13	2	24	4	79	94	3	P333	78	2300	43 55	66 29	093	000002	H07150
119	11	3	25	4	79	94	3	P333	98	0330	43 02	66 00	110	000001	H07151

SPECIES: #EGGS# ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	23	1	16	4	79	94	3	P333	A	1855	44 04	62 56	230	000001	H07090

Appendix 1, Table 9. Cubic meters of water strained at each station on HO15 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 15 April 2-25, 1979

					BONGO (61 CM)P		
CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	24	01	44 28	63 04	89	97	163
2	25	01	44 18	62 27	220	90	191
3	26	01	44 32	62 24	145	119	188
4	27	02	44 34	62 01	161	133	273
5	28	01	44 51	61 59	74	70	128
6	28	02	44 30	61 29	150	142	233
7	29	01	44 47	61 28	97	106	145
8	30	01	44 54	61 06	190	180	262
9	31	01	45 09	61 00	69	69	109
10	32	01	45 03	60 25	67	62	149
11	33	01	45 32	60 30	136	130	150
12	34	01	45 32	59 59	145	127	34
13	35	01	45 29	59 30	113	104	78
14	36	02	45 27	59 02	126	128	189
15	37	05	45 45	58 59	216	173	12
16	36	01	45 48	59 28	104	70	93
17	38	05	46 02	58 52	152	144	189
18	40	05	46 13	58 31	385	160	234
19	40	04	46 30	58 55	396	142	270
20	38	04	46 26	59 24	146	135	204
21	37	04	46 07	59 27	55	44	73
23	36	03	45 10	58 38	78	74	129
24	35	02	45 08	59 03	97	A	140
25	34	02	45 13	59 33	96	89	149
26	33	02	45 06	59 57	130	109	206
27	31	02	44 47	60 28	160	128	246
28	32	02	44 46	60 00	160	125	224
29	33	03	44 50	59 37	[illegible]	94	138
30	34	03	45 03	59 22	[illegible]	125	220
31	35	03	45 00	58 52	137	118	198
32	34	04	44 45	58 56	164	140	180
33	33	04	44 38	59 18	82	81	106
34	31	03	44 27	60 03	140	A	220
35	31	04	44 14	59 46	137	137	193
36	32	04	44 19	59 25	215	143	267
37	33	05	44 21	58 56	118	90	169
38	34	05	44 28	58 34	70	69	90
39	33	06	44 07	58 40	88	83	101
40	32	06	43 59	58 59	998	160	263
41	31	05	43 52	59 15	63	62	84
42	31	07	43 34	58 52	999	176	268
43	30	04	43 38	59 26	210	142	311
44	29	05	43 40	60 00	60	62	71
45	28	04	43 44	60 30	57	59	87
46	29	04	44 08	60 34	64	62	110
47	30	03	44 13	60 12	106	103	180
48	30	02	44 29	60 31	34	26	68
49	29	02	44 29	61 01	93	99	126
50	27	03	44 10	61 28	115	111	157
51	26	03	43 51	61 29	48	45	74
52	28	03	44 01	60 55	45	43	104
53	27	04	43 46	60 58	47	40	58
54	27	05	43 26	60 30	226	143	319
55	26	02	44 15	62 01	177	134	187
56	22	01	44 22	63 31	65	60	89
57	23	01	44 04	62 56	230	A	280
58	24	02	43 54	62 21	160	131	249
59	25	02	43 56	62 01	136	118	205
60	25	03	43 44	61 45	68	67	97
61	24	03	43 35	61 55	84	77	89

62	25	04	43 31	61 27	59	59	85
63	24	04	43 11	61 25	92	86	140
64	25	05	43 14	61 06	666	176	266
65	25	06	43 03	60 50	998	143	232
66	23	04	43 03	61 35	216	172	255
67	22	08	43 03	61 58	106	99	88
68	22	07	43 11	62 12	106	97	135
69	23	03	43 21	62 02	93	90	123
70	22	06	43 23	62 22	91	98	91
71	22	05	43 28	62 30	68	81	89
72	23	02	43 37	62 23	76	75	92
73	22	04	43 34	62 37	97	97	65
74	21	05	43 20	62 40	95	97	91
75	21	06	43 10	62 29	103	101	122
76	20	04	42 52	62 29	579	190	260
77	19	05	42 55	62 56	129	121	186
78	20	03	43 17	63 01	111	103	122
79	21	04	43 31	62 57	126	130	125
80	21	03	43 39	63 06	264	176	267
81	20	02	43 42	62 30	190	A	272
82	21	02	43 60	63 31	200	176	224
83	19	02	43 44	63 54	235	176	260
84	18	03	43 23	64 00	106	108	163
85	19	03	43 20	63 26	138	144	150
86	18	04	43 00	63 29	164	156	232
87	17	03	43 01	64 00	94	94	81
88	17	04	42 42	63 34	998	209	216
89	16	03	42 44	64 05	307	176	225
90	15	04	42 30	64 11	998	176	236
91	14	03	42 11	64 37	998	124	295
92	14	02	42 50	64 58	90	93	126
93	16	01	43 32	64 59	91	86	130
94	15	01	43 12	64 59	164	94	278
95	16	02	43 12	64 37	131	125	192
96	15	03	42 47	64 33	107	99	159
97	13	03	43 02	65 30	115	123	145
98	12	05	42 46	65 28	102	101	128
99	11	04	42 33	65 29	92	96	161
100	11	05	42 08	65 02	998	198	258
101	10	07	42 09	65 29	116	127	110
102	09	07	41 47	65 31	998	191	262
103	06	06	41 08	65 59	998	124	329
104	07	09	41 28	65 59	151	144	223
105	06	04	41 37	66 30	81	80	93
106	08	07	41 51	66 00	98	99	131
107	07	08	41 56	66 29	80	80	89
108	09	06	42 15	66 00	251	142	299
109	08	06	42 20	66 30	290	176	169
110	10	06	42 39	66 00	80	90	112
111	09	05	42 43	66 29	131	134	186
112	08	05	42 46	66 57	177	A	164
113	09	04	43 01	66 49	140	A	166
114	10	05	43 08	66 30	76	70	93
115	11	02	43 30	66 29	104	112	126
116	10	04	43 27	66 50	198	188	194
117	13	01	44 14	66 51	185	176	240
118	13	02	43 55	66 29	93	78	101
119	11	03	43 02	66 00	110	98	154
120	14	01	43 15	65 28	50	47	72
121	17	02	43 29	64 31	88	88	111
122	18	01	43 47	64 28	125	113	158
123	19	01	44 02	64 17	80	75	128
124	21	01	44 14	63 50	116	104	130

Appendix 1, Table 10. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on H015 per 100,000^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 15 April 2-25, 1979

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
6	28	02	44 30	61 29	429	1
27	31	02	44 47	60 28	812	2
44	29	05	43 40	60 00	1414	1
50	27	03	44 10	61 28	4450	7
51	26	03	43 51	61 29	1345	1
52	28	03	44 01	60 55	1932	2
53	27	04	43 46	60 58	5145	3
54	27	05	43 26	60 30	628	2
55	26	02	44 15	62 01	1602	3
60	25	03	43 44	61 45	2067	2
61	24	03	43 35	61 55	13413	12
65	25	06	43 03	60 50	431	1
68	22	07	43 11	62 12	9627	13
69	23	03	43 21	62 02	2433	3
70	22	06	43 23	62 22	3290	3
71	22	05	43 28	62 30	7903	7
72	23	02	43 37	62 23	1090	1
73	22	04	43 34	62 37	6118	4
74	21	05	43 20	62 40	8802	8
75	21	06	43 10	62 29	818	1
78	20	03	43 17	63 01	818	1
79	21	04	43 31	62 57	8013	10
81	20	02	43 42	62 30	368	1
93	16	01	43 32	64 59	769	1
94	15	01	43 12	64 59	359	1
97	13	03	43 02	65 30	2076	3
99	11	04	42 33	65 29	620	1
104	07	09	41 28	65 59	897	2
105	06	04	41 37	66 30	11842	11
106	08	07	41 51	66 00	765	1
110	10	06	42 39	66 00	4447	5
111	09	05	42 43	66 29	538	1
113	09	04	43 01	66 49	602	1
118	13	02	43 55	66 29	2971	3
119	11	03	43 02	66 00	1295	2
123	19	01	44 02	64 17	783	1
124	21	01	44 14	63 50	770	1

SPECIES: #LARVAE# 11 HADDOCK (MELANOGRAMMUS AEGLEFINUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
49	29	02	44 29	61 01	796	1
50	27	03	44 10	61 28	5722	9
52	28	03	44 01	60 55	2898	3
53	27	04	43 46	60 58	3430	2
54	27	05	43 26	60 30	628	2
61	24	03	43 35	61 55	11178	10
68	22	07	43 11	62 12	741	1
69	23	03	43 21	62 02	1622	2
70	22	06	43 23	62 22	4386	4
71	22	05	43 28	62 30	24838	22
72	23	02	43 37	62 23	2180	2
73	22	04	43 34	62 37	13765	9
74	21	05	43 20	62 40	7702	7
75	21	06	43 10	62 29	1636	2
78	20	03	43 17	63 01	9003	11
79	21	04	43 31	62 57	5609	7
86	18	04	43 00	63 29	431	1
97	13	03	43 02	65 30	6919	10
98	12	05	42 46	65 28	2352	3
99	11	04	42 33	65 29	620	1
100	11	05	42 08	65 02	388	1

101	10	07	42 09	65 29	6370	7
104	07	09	41 28	65 59	11662	26
105	06	04	41 37	66 30	19378	18
106	08	07	41 51	66 00	765	1
108	09	06	42 15	66 00	18054	54
109	08	06	42 20	66 30	8862	15
110	10	06	42 39	66 00	1779	2
111	09	05	42 43	66 29	2688	5
113	09	04	43 01	66 49	1807	3
117	13	01	44 14	66 51	834	2
118	13	02	43 55	66 29	990	1
119	11	03	43 02	66 00	3886	6
124	21	01	44 14	63 50	770	1

NC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: #LARVAE# 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
104	07	09	41 28	65 59	449	1
108	09	06	42 15	66 00	1337	4
109	08	06	42 20	66 30	2363	4

SPECIES: #JUVENILE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
7	29	01	44 47	61 28	688	1
55	26	02	44 15	62 01	534	1
80	21	03	43 39	63 06	374	1
95	16	02	43 12	64 37	519	1
119	11	03	43 02	66 00	648	1

SPECIES: #LARVAE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
58	24	02	43 54	62 21	402	1
73	22	04	43 34	62 37	1529	1
94	15	01	43 12	64 59	359	1
97	13	03	43 02	65 30	692	1
104	07	09	41 28	65 59	449	1
119	11	03	43 02	66 00	648	1

SPECIES: #LARVAE# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
108	09	06	42 15	66 00	669	2

SPECIES: #LARVAE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
18	40	05	46 13	58 31	427	1
19	40	04	46 30	58 55	1853	5
37	33	05	44 21	58 56	2952	5
38	34	05	44 28	58 34	4429	4
39	33	06	44 07	58 40	4947	5
40	32	06	43 59	58 59	1903	5
41	31	05	43 52	59 15	1191	1
42	31	07	43 34	58 52	1493	4
43	30	04	43 38	59 26	1608	5
54	27	05	43 26	60 30	1569	5
63	24	04	43 11	61 25	4288	6
64	25	05	43 14	61 06	751	2
65	25	06	43 03	60 50	862	2
66	23	04	43 03	61 35	2353	6
77	19	05	42 55	62 56	538	1
88	17	04	42 42	63 34	462	1
89	16	03	42 44	64 05	444	1
90	15	04	42 30	64 11	847	2
91	14	03	42 11	64 37	6771	20
100	11	05	42 08	65 02	775	2
101	10	07	42 09	65 29	1820	2
102	09	07	41 47	65 31	8024	21
103	06	06	41 08	65 59	2429	8
104	07	09	41 28	65 59	4037	9
105	06	04	41 37	66 30	2153	2
108	09	06	42 15	66 00	3343	10
111	09	05	42 43	66 29	538	1
112	08	05	42 46	66 57	1217	2
113	09	04	43 01	66 49	602	1
124	21	01	44 14	63 50	770	1

SPECIES: #LARVAE# 31 GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
19	40	04	46 30	58 55	371	1

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
50	27	03	44 10	61 28	636	1
53	27	04	43 46	60 58	3430	2
61	24	03	43 35	61 55	2236	2
65	25	06	43 03	60 50	862	2
70	22	06	43 23	62 22	1097	1
71	22	05	43 28	62 30	1129	1
73	22	04	43 34	62 37	3059	2
74	21	05	43 20	62 40	1100	1
79	21	04	43 31	62 57	801	1
97	13	03	43 02	65 30	2768	4
98	12	05	42 46	65 28	1568	2
104	07	09	41 28	65 59	1346	3
105	06	04	41 37	66 30	2153	2
106	08	07	41 51	66 00	1530	2
109	08	06	42 20	66 30	591	1
110	10	06	42 39	66 00	889	1
112	08	05	42 46	66 57	609	1
118	13	02	43 55	66 29	990	1
123	19	01	44 02	64 17	783	1
124	21	01	44 14	63 50	770	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
49	29	02	44 29	61 01	796	1
63	24	04	43 11	61 25	715	1

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
105	06	04	41 37	66 30	1077	1

SPECIES: #LARVAE# 43 WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
105	06	04	41 37	66 30	2153	2
106	08	07	41 51	66 00	1530	2
119	11	03	43 02	66 00	648	1

SPECIES: #JUVENILE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
117	13	01	44 14	66 51	417	1

SPECIES: #LARVAE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	28	01	44 51	61 59	779	1
9	31	01	45 09	61 00	4604	5
11	33	01	45 32	60 30	668	1
12	34	01	45 32	59 59	2937	1
45	28	04	43 44	60 30	3457	3
46	29	04	44 08	60 34	909	1
52	28	03	44 01	60 55	966	1
69	23	03	43 21	62 02	811	1
93	16	01	43 32	64 59	1538	2

SPECIES: *LARVAE* 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
21	37	04	46 07	59 27	2752	2

SPECIES: *LARVAE* 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	02	44 34	62 01	366	1
9	31	01	45 09	61 00	921	1
10	32	01	45 03	60 25	1344	2
25	34	02	45 13	59 33	673	1
33	33	04	44 38	59 18	7578	8
34	31	03	44 27	60 03	3181	7
38	34	05	44 28	58 34	9966	9
41	31	05	43 52	59 15	17869	15
51	26	03	43 51	61 29	1345	1
54	27	05	43 26	60 30	314	1
55	26	02	44 15	62 01	534	1
59	25	02	43 56	62 01	488	1
60	25	03	43 44	61 45	2067	2
69	23	03	43 21	62 02	811	1
71	22	05	43 28	62 30	1129	1
73	22	04	43 34	62 37	3059	2
74	21	05	43 20	62 40	1100	1
76	20	04	42 52	62 29	769	2
78	20	03	43 17	63 01	818	1
79	21	04	43 31	62 57	1603	2
91	14	03	42 11	64 37	1693	5
100	11	05	42 08	65 02	388	1
104	07	09	41 28	65 59	897	2
105	06	04	41 37	66 30	1077	1
106	08	07	41 51	66 00	765	1
108	09	06	42 15	66 00	1672	5
109	08	06	42 20	66 30	1182	2
110	10	06	42 39	66 00	889	1
111	09	05	42 43	66 29	1075	2
113	09	04	43 01	66 49	602	1
115	11	02	43 30	66 29	794	1
119	11	03	43 02	66 00	1943	3

SPECIES: *JUVENILE* 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
42	31	07	43 34	58 52	373	1

SPECIES: *LARVAE* 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
43	30	04	43 38	59 26	22834	71
44	29	05	43 40	60 00	1414	1
54	27	05	43 26	60 30	7217	23
65	25	06	43 03	60 50	3447	8
68	22	07	43 11	62 12	2222	3
73	22	04	43 34	62 37	1529	1
77	19	05	42 55	62 56	538	1
91	14	03	42 11	64 37	339	1
98	12	05	42 46	65 28	784	1
100	11	05	42 08	65 02	1550	4
104	07	09	41 28	65 59	3588	8

SPECIES: *ADULT 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
42	31	07	43 34	58 52	1120	3
86	18	04	43 00	63 29	431	1
89	16	03	42 44	64 05	889	2
90	15	04	42 30	64 11	423	1
103	06	06	41 08	65 59	304	1

SPECIES: *JUVENILE* 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
40	32	06	43 59	58 59	1143	3
42	31	07	43 34	58 52	12318	33
43	30	04	43 38	59 26	643	2
86	18	04	43 00	63 29	431	1
89	16	03	42 44	64 05	444	1
90	15	04	42 30	64 11	2963	7
100	11	05	42 08	65 02	2713	7
102	09	07	41 47	65 31	11081	29
103	06	06	41 08	65 59	304	1

SPECIES: *LARVAE* 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
66	23	04	43 03	61 35	116867	298
68	22	07	43 11	62 12	1481	2
70	22	06	43 23	62 22	1097	1
75	21	06	43 10	62 29	818	1
100	11	05	42 08	65 02	17928	46
101	10	07	42 09	65 29	3640	4
102	09	07	41 47	65 31	5349	14
103	06	06	41 08	65 59	25811	95
108	09	06	42 15	66 00	29087	87
109	08	06	42 20	66 30	5908	10

SPECIES: *JUVENILE* 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
100	11	05	42 08	65 02	388	1

SPECIES: *LARVAE* 251 CODS (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
49	29	02	44 29	61 01	796	1

SPECIES: *LARVAE* 276 DEEPSEA SMELTS (BATHYLAGIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
66	23	04	43 03	61 35	392	1

SPECIES: *LARVAE* 300 LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
7	29	01	44 47	61 28	1376	2
27	31	02	44 47	60 28	1624	4
28	32	02	44 46	60 00	447	1
33	33	04	44 38	59 18	947	1
34	31	03	44 27	60 03	454	1
37	33	05	44 21	58 56	590	1
38	34	05	44 29	58 34	1107	1
48	30	02	44 29	60 31	1462	1

55	26	02	44 15	62 01	334	1
98	12	05	42 46	65 28	784	1
105	06	04	41 37	66 30	9689	9
110	10	06	42 39	66 00	1779	2
118	13	02	43 55	66 29	990	1
119	11	03	43 02	66 00	1295	2

SPECIES: *LARVAE* 303 GRUBBY (MYOXOCEPHALUS AENEUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
106	08	07	41 51	66 00	765	1
110	10	06	42 39	66 00	889	1
118	13	02	43 55	66 29	1980	2

SPECIES: *LARVAE* 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
11	33	01	45 32	60 30	668	1
25	34	02	45 13	59 33	673	1
32	34	04	44 45	58 56	555	1
51	26	03	43 51	61 29	2691	2
93	16	01	43 32	64 59	769	1
110	10	06	42 39	66 00	1779	2

SPECIES: *LARVAE* 312 SCULPINS UNIDENTIFIED (COTTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
119	11	03	43 02	66 00	648	1

SPECIES: *LARVAE* 318 SCULPIN (ICELUS SP)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
92	14	02	42 50	64 58	791	1

SPECIES: *LARVAE* 340 ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
93	16	01	43 32	64 59	769	1
97	13	03	43 02	65 30	692	1
99	11	04	42 33	65 29	620	1
110	10	06	42 39	66 00	1779	2

SPECIES: *LARVAE* 500 SEASNAIL (LIPARIS UNID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
48	30	02	44 29	60 31	1462	1
110	10	06	42 39	66 00	889	1
114	10	05	43 08	66 30	1078	1
118	13	02	43 55	66 29	4951	5
119	11	03	43 02	66 00	1943	3

SPECIES: *JUVENILE* 604 SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
43	30	04	43 38	59 26	322	1

SPECIES: *JUVENILE* 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
45	28	04	43 44	60 30	3457	3
32	28	03	44 01	60 55	966	1

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	1226	2
2	25	01	44 18	62 27	90936	174
3	26	01	44 32	62 24	19176	36
4	27	02	44 34	62 01	79849	218
5	28	01	44 51	61 59	183075	235
6	28	02	44 30	61 29	44652	104
7	29	01	44 47	61 28	284199	413
8	30	01	44 54	61 06	6877	18
9	31	01	45 09	61 00	14733	16
10	32	01	45 03	60 25	15453	23
11	33	01	45 32	60 30	6677	10
13	35	01	45 29	59 30	3823	3
14	36	02	45 27	59 02	529	1
17	38	05	46 02	58 52	3176	0
23	36	03	45 10	58 38	11601	15
24	35	02	45 08	59 03	7861	11
25	34	02	45 13	59 33	12108	18
26	33	02	45 06	59 57	3878	8
27	31	02	44 47	60 28	78748	194
28	32	02	44 46	60 00	102898	230
29	33	03	44 50	59 37	133744	184
30	34	03	45 03	59 22	1815	4
31	35	03	45 00	58 52	31887	63
32	34	04	44 45	58 56	4437	8
33	33	04	44 38	59 18	464127	490
34	31	03	44 27	60 03	31356	69
35	31	04	44 14	59 46	5700	11
37	33	05	44 21	58 56	281656	477
38	34	05	44 28	58 34	1187048	1072
39	33	06	44 07	58 40	15829	16
40	32	06	43 59	58 59	5333	14
41	31	05	43 52	59 15	57181	48
43	30	04	43 38	59 26	3859	12
44	29	05	43 40	60 00	97562	69
45	28	04	43 44	60 30	49544	43
46	29	04	44 08	60 34	48151	53
47	30	03	44 13	60 12	10540	19
48	30	02	44 29	60 31	534014	379
49	29	02	44 29	61 01	27865	33
50	27	03	44 10	61 28	9536	15
52	28	03	44 01	60 55	7727	8
53	27	04	43 46	60 58	15436	9
54	27	05	43 26	60 30	1569	5
55	26	02	44 15	62 01	25094	47
56	22	01	44 22	63 31	118959	106
57	23	01	44 04	62 56	11771	33
58	24	02	43 54	62 21	2009	5
59	25	02	43 56	62 01	3903	8
60	25	03	43 44	61 45	1033	1
61	24	03	43 35	61 55	1118	1
62	25	04	43 31	61 27	1181	1
82	21	02	43 60	63 31	892	2
83	19	02	43 44	63 54	7303	19
84	18	03	43 23	64 00	2461	4
87	17	03	43 01	64 00	1230	1
88	17	04	42 42	63 34	462	1
89	16	03	42 44	64 05	444	1
91	14	03	42 11	64 37	339	1
94	15	01	43 12	64 59	1078	3
95	16	02	43 12	64 37	519	1
99	11	04	42 33	65 29	620	1
110	10	06	42 39	66 00	3558	4
111	09	05	42 43	66 29	1075	2
112	08	05	42 46	66 57	609	1
119	11	03	43 02	66 00	1295	2
120	14	01	43 15	65 28	6934	5
121	17	02	43 29	64 31	398	1
123	19	01	44 02	64 17	14091	18
124	21	01	44 14	63 56	10779	14

SPECIES: #LARVAE# 621 ROCK GUNNEL (PHOLIS GUNNELLUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
110	10	06	42 39	66 00	3558	4
114	10	05	43 08	66 30	2156	2
118	13	02	43 55	66 29	3961	4
119	11	03	43 02	66 00	2591	4

SPECIES: #LARVAE# 622 SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
5	28	01	44 51	61 59	2337	3
8	30	01	44 54	61 06	382	1
9	31	01	45 09	61 00	5525	6
10	32	01	45 03	60 25	672	1
11	33	01	45 32	60 30	1335	2
12	34	01	45 32	59 59	2937	1
13	35	01	45 29	59 30	5098	4
14	36	02	45 27	59 02	529	1
21	37	04	46 07	59 27	1376	1
24	35	02	45 08	59 03	1429	2
26	33	02	45 06	59 57	485	1
28	32	02	44 46	60 00	447	1
30	34	03	45 03	59 22	454	1
49	29	02	44 29	61 01	796	1
55	26	02	44 15	62 01	534	1
56	22	01	44 22	63 31	1122	1
82	21	02	43 60	63 31	446	1

SPECIES: #JUVENILE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
84	18	03	43 23	64 00	615	1
117	13	01	44 14	66 51	417	1

SPECIES: #LARVAE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
4	27	02	44 34	62 01	366	1
13	35	01	45 29	59 30	1274	1
17	38	05	46 02	58 52	529	1

SPECIES: #LARVAE# 645 SHANNY UNIDENTIFIED (LUMPENIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
30	34	03	45 03	59 22	454	1
31	35	03	45 00	58 52	1012	2

SPECIES: #JUVENILE# 674 (PARALEPIS COREGONOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
66	23	04	43 03	61 35	784	2

SPECIES: #JUVENILE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)D (A)	(B)
108	09	06	42 15	66 00	334	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
40	32	06	43 59	58 59	381	1
100	11	05	42 08	65 02	388	1

SPECIES: #LARVAE# 745 ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
100	11	05	42 08	65 02	388	1

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
29	33	03	44 50	59 37	1454	2
37	33	05	44 21	58 56	1771	3
38	34	05	44 28	58 34	6644	6
41	31	05	43 52	59 15	2383	2
44	29	05	43 40	60 00	4242	3
45	28	04	43 44	60 30	13926	12
50	27	03	44 10	61 28	3815	6
51	26	03	43 51	61 29	10763	8
52	28	03	44 01	60 55	23182	24
53	27	04	43 46	60 58	8575	5
54	27	05	43 26	60 30	628	2
56	22	01	44 22	63 31	1122	1
62	25	04	43 31	61 27	1181	1
69	23	03	43 21	62 02	1622	2
73	22	04	43 34	62 37	10706	7
74	21	05	43 20	62 40	8802	9
76	20	04	42 52	62 29	384	1
77	19	05	42 55	62 56	538	1
79	21	04	43 31	62 57	12820	16
84	18	03	43 23	64 00	1230	2
87	17	03	43 01	64 00	1230	1
93	16	01	43 32	64 59	5382	7
94	15	01	43 12	64 59	1797	5
97	13	03	43 02	65 30	2768	4
99	11	04	42 33	65 29	2479	4
105	06	04	41 37	66 30	8612	8
106	08	07	41 51	66 00	3060	4
108	09	06	42 15	66 00	1003	3
110	10	06	42 39	66 00	14231	16
123	19	01	44 02	64 17	783	1

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
6	28	02	44 30	61 29	429	1
28	32	02	44 46	60 00	447	1
45	28	04	43 44	60 30	1152	1
46	29	04	44 08	60 34	909	1
50	27	03	44 10	61 28	13987	22
51	26	03	43 51	61 29	19835	14
52	28	03	44 01	60 55	3864	4
53	27	04	43 46	60 58	22296	13
54	27	05	43 26	60 30	628	2
55	26	02	44 15	62 01	1602	3
60	25	03	43 44	61 45	1033	1
61	24	03	43 35	61 55	17885	16
62	25	04	43 31	61 27	5903	5
68	22	07	43 11	62 12	2962	4
70	22	06	43 23	62 22	8772	8
74	21	05	43 20	62 40	2201	2
79	21	04	43 31	62 57	1603	2
93	16	01	43 32	64 59	769	1

94	15	01	43 12	64 59	359	1
97	13	03	43 02	65 30	2768	4
98	12	05	42 46	65 28	6271	8
104	07	09	41 28	65 59	897	2
105	06	04	41 37	66 30	3612	9
110	10	06	42 39	66 00	7116	8
111	09	05	42 43	66 29	538	1
119	11	03	43 02	66 00	1943	3
122	18	01	43 47	64 28	1264	2
123	19	01	44 02	64 17	1566	2

SPECIES: #EGGS 1212 HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
49	29	02	44 29	61 01	796	1
50	27	03	44 10	61 28	8901	14
51	26	03	43 51	61 29	8072	6
52	28	03	44 01	60 55	3864	4
53	27	04	43 46	60 58	8575	5
54	27	05	43 26	60 30	628	2
55	26	02	44 15	62 01	1068	2
60	25	03	43 44	61 45	9301	9
61	24	03	43 35	61 55	58125	52
62	25	04	43 31	61 27	3542	3
68	22	07	43 11	62 12	741	1
69	23	03	43 21	62 02	1622	2
70	22	06	43 23	62 22	6579	6
71	22	05	43 28	62 30	13548	12
73	22	04	43 34	62 37	6118	4
74	21	05	43 20	62 40	6602	6
77	19	05	42 55	62 56	538	1
78	20	03	43 17	63 01	818	1
79	21	04	43 31	62 57	3205	4
88	17	04	42 42	63 34	462	1
97	13	03	43 02	65 30	4844	7
98	12	05	42 46	65 28	6271	8
101	10	07	42 09	65 29	2730	3
102	09	07	41 47	65 31	382	1
104	07	09	41 28	65 59	17045	38
105	06	04	41 37	66 30	68899	64
106	08	07	41 51	66 00	1530	2
108	09	06	42 15	66 00	15045	45
109	08	06	42 20	66 30	12997	22
110	10	06	42 39	66 00	14231	16
111	09	05	42 43	66 29	1613	3
113	09	04	43 01	66 49	1807	3
114	10	05	43 08	66 30	2156	2
119	11	03	43 02	66 00	6477	10
120	14	01	43 15	65 28	2774	2

SPECIES: #EGGS 1222 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	613	1
4	27	02	44 34	62 01	366	1
5	28	01	44 51	61 59	2337	3
6	28	02	44 30	61 29	1717	4
9	31	01	45 09	61 00	2762	3
12	34	01	45 32	59 59	2937	1
13	35	01	45 29	59 30	8921	7
14	36	02	45 27	59 02	529	1
16	36	01	45 48	59 28	4280	4
20	38	04	46 26	59 24	490	1
23	36	03	45 10	58 38	11601	15
24	35	02	45 08	59 03	7146	10
25	34	02	45 13	59 33	9418	14
26	33	02	45 06	59 57	969	2
27	31	02	44 47	60 28	9742	24
29	33	03	44 50	59 37	727	1
30	34	03	45 03	59 22	1361	3
31	35	03	45 00	58 52	13160	26

32	34	04	44 45	58 36	555	1
33	33	04	44 38	59 18	66304	70
34	31	03	44 27	60 03	909	2
37	33	05	44 21	58 56	17714	30
38	34	05	44 28	58 34	181601	164
39	33	06	44 07	58 40	16819	17
40	32	06	43 59	58 59	3809	10
41	31	05	43 52	59 15	61947	52
43	30	04	43 38	59 26	2573	8
44	29	05	43 40	60 00	107460	76
45	28	04	43 44	60 30	86414	75
46	29	04	44 08	60 34	9994	11
47	30	03	44 13	60 12	3883	7
48	30	02	44 29	60 31	23388	16
49	29	02	44 29	61 01	1592	2
50	27	03	44 10	61 28	8901	14
51	26	03	43 51	61 29	2691	2
52	28	03	44 01	60 55	57956	60
53	27	04	43 46	60 58	96044	56
54	27	05	43 26	60 30	1569	5
55	26	02	44 15	62 01	2136	4
56	22	01	44 22	63 31	3367	3
60	25	03	43 44	61 45	2067	2
62	25	04	43 31	61 27	24793	21
63	24	04	43 11	61 25	1429	2
64	25	05	43 14	61 06	375	1
65	25	06	43 03	60 50	1724	4
68	22	07	43 11	62 12	2962	4
69	23	03	43 21	62 02	9733	12
70	22	06	43 23	62 22	6579	6
71	22	05	43 28	62 30	2258	2
72	23	02	43 37	62 23	2180	2
74	21	05	43 20	62 40	6602	6
75	21	06	43 10	62 29	1636	2
78	20	03	43 17	63 01	3274	4
79	21	04	43 31	62 57	3205	4
82	21	02	43 60	63 31	1337	3
83	19	02	43 44	63 54	769	2
87	17	03	43 01	64 00	2461	2
92	14	02	42 50	64 58	5540	7
93	16	01	43 32	64 59	3458	11
94	15	01	43 12	64 59	5032	14
97	13	03	43 02	65 30	2768	4
98	12	05	42 46	65 28	31357	40
105	06	04	41 37	66 30	25837	24
106	08	07	41 51	66 00	3060	4
108	09	06	42 15	66 00	334	1
109	08	06	42 20	66 30	7089	12
110	10	06	42 39	66 00	28462	32
111	09	05	42 43	66 29	6989	13
112	08	05	42 46	66 57	1826	3
118	13	02	43 55	66 29	990	1
119	11	03	43 02	66 00	7124	11
120	14	01	43 15	65 28	2774	2
121	17	02	43 29	64 31	8976	10
122	18	01	43 47	64 28	8218	13
123	19	01	44 02	64 17	36794	47
124	21	01	44 14	63 50	2310	3

SPECIES: #EGGS 1227 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
51	26	03	43 51	61 29	2691	2

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
108	09	06	42 15	66 00	334	1

SPECIES: #EGGS 1235 CUSK (BROSME BROSME) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
40	32	06	43 59	58 59	1143	3
43	30	04	43 38	59 26	1608	5
54	27	05	43 26	60 30	4707	15
65	25	06	43 03	60 50	862	2
77	19	05	42 55	62 56	4838	9
81	20	02	43 42	62 30	368	1
83	19	02	43 44	63 54	384	1
89	16	03	42 44	64 05	889	2
101	10	07	42 09	65 29	4550	5
102	09	07	41 47	65 31	3821	10
103	06	06	41 08	65 59	1215	4
104	07	09	41 28	65 59	59208	132
106	08	07	41 51	66 00	3825	5
108	09	06	42 15	66 00	24072	72
109	08	06	42 20	66 30	16542	28
111	09	05	42 43	66 29	1613	3
112	08	05	42 46	66 57	1217	2
115	11	02	43 30	66 29	1587	2
124	21	01	44 14	63 50	770	1

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
83	19	02	43 44	63 54	384	1
108	09	06	42 15	66 00	334	1
122	18	01	43 47	64 28	632	1
123	19	01	44 02	64 17	783	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	1839	3
2	25	01	44 18	62 27	1568	3
4	27	02	44 34	62 01	1099	3
5	28	01	44 51	61 59	1558	2
6	28	02	44 30	61 29	8158	19
7	29	01	44 47	61 28	11698	17
9	31	01	45 09	61 00	7366	8
11	33	01	45 32	60 30	3338	5
12	34	01	45 32	59 59	2937	1
13	35	01	45 29	59 30	1274	1
14	36	02	45 27	59 02	529	1
16	36	01	45 48	59 28	2140	2
20	38	04	46 26	59 24	2940	6
25	34	02	45 13	59 33	1345	2
27	31	02	44 47	60 28	4465	11
28	32	02	44 46	60 00	895	2
29	33	03	44 50	59 37	727	1
31	35	03	45 00	58 52	506	1
33	33	04	44 38	59 18	9472	10
35	31	04	44 14	59 46	518	1
37	33	05	44 21	58 56	35428	60
38	34	05	44 28	58 34	64225	58
39	33	06	44 07	58 40	7915	8
40	32	06	43 59	58 59	5714	15
41	31	05	43 52	59 15	40504	34
42	31	07	43 34	58 52	1120	3
43	30	04	43 38	59 26	4824	15
44	29	05	43 40	60 00	84837	60
45	28	04	43 44	60 30	39174	34
46	29	04	44 08	60 34	25438	28
47	30	03	44 13	60 12	1664	3
49	29	02	44 29	61 01	32642	41
50	27	03	44 10	61 28	100449	138
51	26	03	43 51	61 29	252928	188
52	28	03	44 01	60 55	119775	124
53	27	04	43 46	60 58	171508	100
54	27	05	43 26	60 30	6590	21

55	26	02	44 15	62 01	3204	6
56	22	01	44 22	63 31	15712	14
57	23	01	44 04	62 56	713	2
58	24	02	43 54	62 21	804	2
59	25	02	43 56	62 01	976	2
60	25	03	43 44	61 45	59941	58
61	24	03	43 35	61 55	362163	324
62	25	04	43 31	61 27	103896	88
63	24	04	43 11	61 25	715	1
64	25	05	43 14	61 06	1877	5
65	25	06	43 03	60 50	4309	10
66	23	04	43 03	61 35	784	2
67	22	08	43 03	61 58	1131	1
68	22	07	43 11	62 12	165137	223
69	23	03	43 21	62 02	277397	342
70	22	06	43 23	62 22	203951	186
71	22	05	43 28	62 30	146773	130
72	23	02	43 37	62 23	35974	33
73	22	04	43 34	62 37	76472	50
74	21	05	43 20	62 40	133133	121
75	21	06	43 10	62 29	34364	42
76	20	04	42 52	62 29	11916	31
77	19	05	42 55	62 56	25800	48
78	20	03	43 17	63 01	81030	99
79	21	04	43 31	62 57	179484	224
80	21	03	43 39	63 06	2619	7
81	20	02	43 42	62 30	368	1
84	18	03	43 23	64 00	35067	57
85	19	03	43 20	63 26	3995	6
87	17	03	43 01	64 00	131655	107
88	17	04	42 42	63 34	462	1
92	14	02	42 50	64 58	76765	97
93	16	01	43 32	64 59	23836	31
94	15	01	43 12	64 59	35223	98
95	16	02	43 12	64 37	4675	9
96	15	03	42 47	64 33	58414	93
97	13	03	43 02	65 30	38057	55
98	12	05	42 46	65 28	658504	840
99	11	04	42 33	65 29	167344	270
100	11	05	42 08	65 02	1938	5
101	10	07	42 09	65 29	82809	91
102	09	07	41 47	65 31	764	2
103	06	06	41 08	65 59	304	1
104	07	09	41 28	65 59	27810	62
105	06	04	41 37	66 30	594254	552
106	08	07	41 51	66 00	70378	92
108	09	06	42 15	66 00	20395	61
109	08	06	42 20	66 30	144151	244
110	10	06	42 39	66 00	675983	760
111	09	05	42 43	66 29	33333	62
112	08	05	42 46	66 57	1217	2
113	09	04	43 01	66 49	8431	14
114	10	05	43 08	66 30	16171	15
115	11	02	43 30	66 29	794	1
116	10	04	43 27	66 50	517	1
118	13	02	43 55	66 29	6931	7
119	11	03	43 02	66 00	50518	78
120	14	01	43 15	65 28	5548	4
121	17	02	43 29	64 31	43086	48
122	18	01	43 47	64 28	13908	22
123	19	01	44 02	64 17	30531	39
124	21	01	44 14	63 50	10779	14

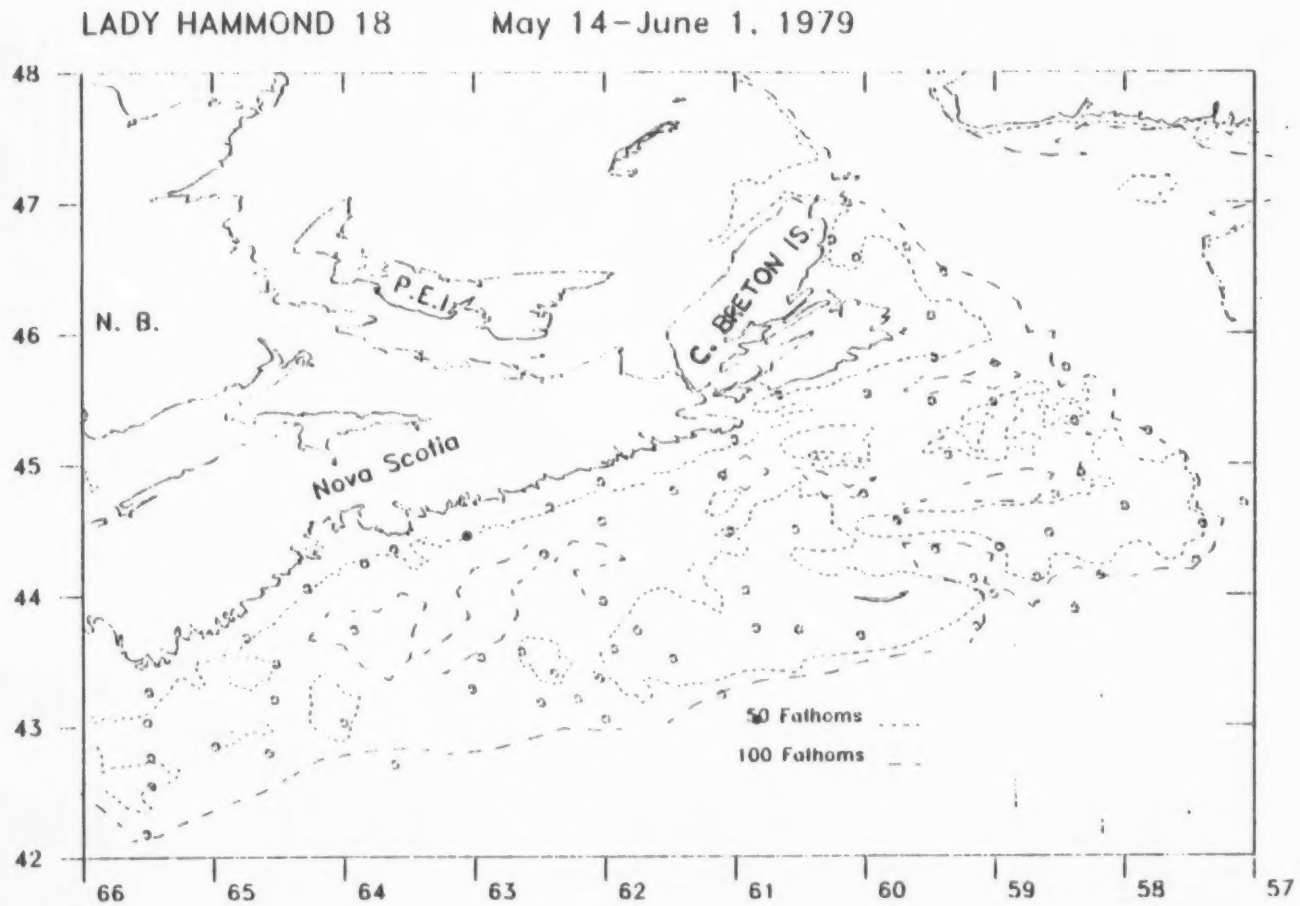
SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
6	28	02	44 30	61 29	859	2
27	31	02	44 47	60 28	1624	4
33	33	04	44 38	59 18	947	1
38	34	05	44 28	58 34	4429	4
44	29	05	43 40	60 00	5656	4
45	28	04	43 44	60 30	12674	11
47	30	03	44 13	60 12	1110	2

50	27	03	44 10	61 28	1272	2
51	26	03	43 51	61 29	2691	2
52	28	03	44 01	60 55	85002	88
53	27	04	43 46	60 58	53167	31
54	27	05	43 26	60 30	3452	11
70	22	06	43 23	62 22	2193	2
78	20	03	43 17	63 01	1637	2
79	21	04	43 31	62 57	1603	2
105	06	04	41 37	66 30	146410	136
106	08	07	41 51	66 00	3825	5
108	09	06	42 15	66 00	334	1
110	10	06	42 39	66 00	21347	24
111	09	05	42 43	66 29	2151	4
115	11	02	43 30	66 29	794	1
118	13	02	43 55	66 29	1980	2
119	11	03	43 02	66 00	648	1

SPECIES: #EGGS 1248 ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
57	23	01	44 04	62 56	357	1



Appendix 1, Fig. 3. Bongo net stations occupied on HO18.

Appendix 1, Table 11. Species of eggs, larvae, juveniles and adults caught by bondo nets during cruise H018.

[illegible]

SPECIES	*JUVENILE*	ATLANTIC COD (GADUS MORHUA)
SPECIES	*LARVAE*	ATLANTIC COD (GADUS MORHUA)
SPECIES	*LARVAE*	HADDOCK (MELANOGRAMMUS AEGLEFINUS)
SPECIES	*LARVAE*	CUSK (BROSME BROSME)
SPECIES	*LARVAE*	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES	*LARVAE*	GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)
SPECIES	*LARVAE*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES	*LARVAE*	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES	*LARVAE*	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES	*LARVAE*	ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
SPECIES	*LARVAE*	FISH (UNIDENTIFIED LARVAE)
SPECIES	*LARVAE*	LANTERNFISH (MYCTOPHIDAE)
SPECIES	*ADULT*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*JUVENILE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*LARVAE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*JUVENILE*	BOA DRAGONFISH (STOMIAS BOA FEROX)
SPECIES	*EGGS*	FISH EGGS UNID
SPECIES	*EGGS*	COD (GADUS MORHUA) EGGS
SPECIES	*EGGS*	HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS
SPECIES	*EGGS*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS
SPECIES	*EGGS*	MACKEREL (SCOMBER SCOMBRUS) EGGS
SPECIES	*EGGS*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS
SPECIES	*EGGS*	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES	*EGGS*	YELLOWTAIL FLOUNDER (LIMANDA FERRIGONEA) EGGS
SPECIES	*EGGS*	CUSK (BROSME BROSME) EGGS
SPECIES	*EGGS*	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLIN
SPECIES	*EGGS*	SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS
SPECIES	*EGGS*	COD/HADDOCK/WITCH EGGS
SPECIES	*EGGS*	CUSK/MACKEREL EGGS
SPECIES	*EGGS*	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES	*LARVAE*	LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)
SPECIES	*LARVAE*	SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)
SPECIES	*LARVAE*	ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)
SPECIES	*LARVAE*	ATLANTIC SEA POACHER (AGONUS DECAGONUS)
SPECIES	*LARVAE*	SEASNAIL (LIPARIS UNID.)
SPECIES	*JUVENILE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES	*LARVAE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES	*LARVAE*	ROCK GUNNEL (PHOLIS GUNNELLUS)
SPECIES	*JUVENILE*	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES	*LARVAE*	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES	*JUVENILE*	DAUBED SHANNY (LUMPENUS MACULATUS)
SPECIES	*LARVAE*	ARCTIC SHANNY (STICHAEUS PUNCTATUS)
SPECIES	*LARVAE*	RADIATED SHANNY (ULVARIA SUBBIFURCATA)
SPECIES	*LARVAE*	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES	*LARVAE*	SHANNY UNIDENTIFIED (LUMPENIDAE)

Appendix 1, Table 12. Number of each species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H018 on each station.

LADY HAMMOND 18 Bongo Oblique May 14-June 1, 1979

HUNTSMAN NO. H07157

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24	01	14	5	79	94	3	P333	80	0224	44 27	63 03	079

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H07158

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25	01	15	5	79	94	3	P333	176	0700	44 19	62 28	222

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000096
DAUBED SHANNY (LUMPENUS MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H07159

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26	01	15	5	79	94	3	P333	72	1005	44 40	62 24	082

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000031

HUNTSMAN NO. H07160

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27	02	15	5	79	94	3	P333	127	1515	44 34	62 01	163

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000013
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07162

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	29	01	15	5	79	94	3	P333	30	2145	44 48	61 27	096

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000136

HUNTSMAN NO. H07163

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	30	01	16	5	79	94	3	P333	160	0014	44 53	61 06	187

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000103

HUNTSMAN NO. H07164

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	31	01	16	5	79	94	3	P333	50	0325	45 10	60 59	068

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000066
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.3. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000070
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000063
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000010

HUNTSMAN NO. H07165

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	32	01	16	5	79	94	3	P333	62	0703	45 04	60 24	064

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000020
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000078

SHANNY UNIDENTIFIED (LUMPENIDAE) #LARVAE# 000003

HUNTSMAN NO. H07166

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	33 01	16 5 79	94	3	P333	67	1025	45 32	60 40	068

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000073
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000054
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000132
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000008

HUNTSMAN NO. H07167

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	34 01	16 5 79	94	3	P333	164	1345	45 31	59 59	170

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H07168

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	36 02	16 5 79	94	3	P333	127	1930	45 27	59 00	145

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000038
COD/HADDOCK/WITCH EGGS	#EGGS#	000018
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000071

HUNTSMAN NO. H07169

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	37 03	16 5 79	94	3	P333	168	2245	45 45	59 00	245

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000009
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H07170

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	36 01	17 5 79	94	3	P333	106	0200	45 49	59 27	096

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000009

HUNTSMAN NO. H07171

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	37 04	17 5 79	94	3	P333	52	0444	46 07	59 28	034

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000018
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000004

HUNTSMAN NO. H07172

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 04	17 5 79	94	3	P333	126	0725	46 27	59 23	131

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000011
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H07173

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	38 03	17 5 79	94	3	P333	92	1000	46 40	59 39	096

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000071
COD/HADDOCK/WITCH EGGS	#EGGS#	000041
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H07174

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	37 02	17 5 79	94	3	P333	103	1226	46 33	60 03	117

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001

AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000050
COD/HADDOCK/WITCH EGGS	#EGGS#	000052
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H07175

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	37 01	17 5 79	94	3	P333	119	1427	46 42	60 14	145

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000047
COD/HADDOCK/WITCH EGGS	#EGGS#	000099
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000005
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000016

HUNTSMAN NO. H07176

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	22 01	23 5 79	94	3	P333	100	2315	44 20	63 37	096

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000001

HUNTSMAN NO. H07177

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	21 01	24 5 79	94	3	P333	84	0110	44 15	63 49	110

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000012
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H07178

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	19 01	24 5 79	94	3	P333	69	0415	44 02	64 17	070

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001

HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H07179

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	19 02	24 5 79	94	3	P333	176	0725	43 43	63 54	241

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07180

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	21 04	24 5 79	94	3	P333	114	1235	43 32	62 57	109

SPECIES	SIZE	NO.CAUGHT
CUSK (BROSME BROSME)	#LARVAE#	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07181

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	22 04	24 5 79	94	3	P333	91	1540	43 33	62 37	087

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000032
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000004
CUSK (BROSME BROSME) EGGS	#EGGS#	000020
COD/HADDOCK/WITCH EGGS	#EGGS#	000035

HUNTSMAN NO. H07182

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	22 06	24 5 79	94	3	P333	86	1840	43 23	62 22	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000005
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000013
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000011
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000030
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000020
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	#LARVAE#	000001

HUNTSMAN NO. H07183

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	24 03	24 5 79	94	3	P333	30	2135	43 34	61 56	080

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000038
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07184

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	25 02	25 5 79	94	3	P333	123	0115	43 57	62 01	131

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006

HUNTSMAN NO. H07185

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	25 03	25 5 79	94	3	P333	69	0530	43 44	61 45	070

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000027
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07186

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	25 04	25 5 79	94	3	P333	55	0855	43 31	61 28	061

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000009
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000006

HUNTSMAN NO. H07186

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	25 04	25 5 79	94	3	P333	55	0855	43 31	61 23	061

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000011
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000006

HUNTSMAN NO. H07187

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	27 04	25 5 79	94	3	P333	46	1145	43 45	60 49	045

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000016
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000010
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000012
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000032
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000054

HUNTSMAN NO. H07189

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	29 02	25 5 79	94	3	P333	100	1750	44 28	61 01	094

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000010
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER [illegible]/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000018
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000007
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000037

HUNTSMAN NO. H07190

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	30 02	25 5 79	94	3	P333	33	2040	44 30	60 31	036

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000006
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
ATLANTIC SEA POACHER (AGONUS DECAGONUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07191

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	32 02	25 5 79	94	3	P333	119	0010	44 46	60 00	116

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000054

HUNTSMAN NO. H07192

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	32 03	26 5 79	94	3	P333	69	0925	44 34	59 44	068

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000047

HUNTSMAN NO. H07193

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	34 03	26 5 79	94	3	P333	126	1255	45 04	59 22	152

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000041
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001

HUNTSMAN NO. H07194

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	35 04	26 5 79	94	3	P333	204	1727	44 46	58 32	217

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000033
COD/HADDOCK/WITCH EGGS	#EGGS#	000019
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000024
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000056

HUNTSMAN NO. H07195

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	36 05	26 5 79	94	3	P333	54	2035	44 40	58 00	056

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008

COD/HADDOCK/WITCH EGGS	#EGGS#	000048
CUSK/HACKEREL EGGS	#EGGS#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000656
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000005
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000026

HUNTSMAN NO. H07196

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	36 04	26 5 79	94	3	P333	136	2325	44 56	58 19	263

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000019
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000140
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000013

HUNTSMAN NO. H07197

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	37 07	27 5 79	94	3	P333	88	0327	45 19	58 23	081

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000013
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000022

HUNTSMAN NO. H07198

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	38 06	27 5 79	94	3	P333	126	0700	45 44	58 27	115

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000013

HUNTSMAN NO. H07199

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	38 08	27 5 79	94	3	P333	97	1128	45 14	57 48	086

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000003

HUNTSMAN NO. H07200

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	38	10	27	5	79	94	3	P333	191	1623	44 41	57 05	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000039
LANTERNFISH (MYCTOPHIDAE)	$LARVAE$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$JUVENILE$	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000017

HUNTSMAN NO. H07201

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	37	09	27	5	79	94	3	P333	67	1925	44 32	57 24	063

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000015
FISH EGGS UNID	$EGGS$	000003
COD/HADDOCK/WITCH EGGS	$EGGS$	000006
CUNNER/YELLOWTAIL FLOUNDER EGGS	$EGGS$	000001
SEASNAIL (LIPARIS UNID.)	$LARVAE$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$JUVENILE$	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000024

HUNTSMAN NO. H07202

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	36	06	27	5	79	94	3	P333	168	2153	44 14	57 26	998

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$ADULT$	000005
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$JUVENILE$	000006
BOA DRAGONFISH (STOMIAS BOA FEROX)	$JUVENILE$	000001

HUNTSMAN NO. H07203

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	34	06	28	5	79	94	3	P333	143	0125	44 09	58 10	750

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000001
LANTERNFISH (MYCTOPHIDAE)	$LARVAE$	000006
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$ADULT$	000006
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$JUVENILE$	000020
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$LARVAE$	000002

HUNTSMAN NO. H07204

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	33	07	28	5	79	94	3	P333	216	0418	43 52	58 22	998

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$JUVENILE$	000003

HUNTSMAN NO. H07205

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	33	06	28	5	79	94	3	P333	87	0722	44 08	58 39	081

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000013
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000002

HUNTSMAN NO. H07206

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	34	05	28	5	79	94	3	P333	61	1010	44 27	58 35	068

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000087
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000041

HUNTSMAN NO. H07207

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	33	05	28	5	79	94	3	P333	89	1230	44 21	58 57	103

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000006
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000020
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000003

HUNTSMAN NO. H07208

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	32	04	28	5	79	94	3	P333	216	1535	44 20	59 26	220

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002

HUNTSMAN NO. H07209

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	32 05	28 5 79	94	3	P333	152	1915	44 07	59 09	386

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001

HUNTSMAN NO. H07210

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	32 06	28 5 79	94	3	P333	119	2235	43 59	58 59	378

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000009
MACKEREL (SCOMBER SCOMBRUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000002

HUNTSMAN NO. H07211

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	31 06	29 5 79	94	3	P333	132	0051	43 44	59 08	162

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000010
MACKEREL (SCOMBER SCOMBRUS) EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
CUSK/MACKEREL EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07212

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	29 05	29 5 79	94	3	P333	62	0458	43 41	60 01	064

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000049

HUNTSMAN NO. H07213

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	28 04	29 5 79	94	3	P333	54	0730	43 44	60 29	055

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07213

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	28 04	29 5 79	94	3	P333	54	0730	43 44	60 29	055

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000016
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07214

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	25 06	29 5 79	94	3	P333	216	1342	43 03	60 49	998

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000009
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000011
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07215

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	25 05	29 5 79	94	3	P333	105	1725	43 13	61 05	567

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000003

HUNTSMAN NO. H07216

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	22 08	29 5 79	94	3	P333	83	2210	43 02	61 58	104

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002

HUNTSMAN NO. H07217

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	23 03	30 5 79	94	3	P333	79	0058	43 22	62 01	092

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000007
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000007
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001

CUSK (BROSME BROSME) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000018
CUSK/MACKEREL EGGS	#EGGS#	000006
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	#LARVAE#	000001

HUNTSMAN NO. H07218

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	22 07	30 5 79	94	3	P333	87	0320	43 12	62 12	100

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000007
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000005
CUSK/MACKEREL EGGS	#EGGS#	000015

HUNTSMAN NO. H07219

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	21 06	30 5 79	94	3	P333	96	0540	43 10	62 29	101

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000016
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000023
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
CUSK/MACKEREL EGGS	#EGGS#	000050
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000010

HUNTSMAN NO. H07220

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	20 03	30 5 79	94	3	P333	99	0855	43 17	63 01	108

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000005
CUSK (BROSME BROSME) EGGS	#EGGS#	000006
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000010
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
CUSK/MACKEREL EGGS	#EGGS#	000073
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000005

HUNTSMAN NO. H07221

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	17 04	30 5 79	94	3	P333	160	1338	42 41	63 36	998

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
CUSK/MACKEREL EGGS	#EGGS#	000003

HUNTSMAN NO. H07222

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	17	03	30	5	79	94	3	P333	101	1710	43 02	63 59	095

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000034
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001

HUNTSMAN NO. H07223

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	15	03	30	5	79	94	3	P333	A	2020	42 48	64 34	106

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000022
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002

HUNTSMAN NO. H07224

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	14	02	30	5	79	94	3	P333	A	2245	42 50	64 59	090

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000011
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000010
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000039
CUSK/MACKEREL EGGS	#EGGS#	000011
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07225

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	10	07	31	5	79	94	3	P333	108	0334	42 10	63 30	118

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000004
MACKEREL (SCOMBER SCOMBRUS) EGGS	#EGGS#	000005
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000005

COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000006

HUNTSMAN NO. H07226

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	11 04	31 5 79	94	3	P333	78	0630	42 32	65 28	095

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000024
CUSK/MACKEREL EGGS	#EGGS#	000029
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07227

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	12 05	31 5 79	94	3	P333	94	0850	42 45	65 28	100

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
CUSK (BROSME BROSME)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000051
CUSK/MACKEREL EGGS	#EGGS#	000013
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000033
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001

HUNTSMAN NO. H07228

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	13 03	31 5 79	94	3	P333	92	1110	43 02	65 29	120

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
CUSK/MACKEREL EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000005
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07229

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	14 01	31 5 79	94	3	P333	48	1325	43 16	65 29	048

SPECIES	SIZE	NO.CAUGHT
CUSK (BROSME BROSME)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000017

CUSK/MACKEREL EGGS	#EGGS#	000004
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000005
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	#LARVAE#	000001

HUNTSMAN NO. H07230

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	16	02	31	5	79	94	3	P333	119	1727	43 11	64 32	154

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H07231

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	17	02	31	5	79	94	3	P333	81	1955	43 29	64 30	096

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000009

HUNTSMAN NO. H07232

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	17	01	31	5	79	94	3	P333	86	2150	43 41	64 45	086

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000007
CUSK/MACKEREL EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000013

Appendix 1, Table 13. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise H018. Numbers of each are included.

LADY HAMMOND 18 Bongo Oblique May 14-June 1, 1979

SPECIES: #JUVENILE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000001	H07218

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	94	3	P333	80	0224	44 27	63 03	079	000001	H07157
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000004	H07160
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000001	H07163
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000003	H07177
27	22	4	24	5	79	94	3	P333	91	1540	43 33	62 37	087	000005	H07181
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000001	H07182
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000005	H07183
31	25	3	25	5	79	94	3	P333	69	0530	43 44	61 45	070	000003	H07185
32	25	4	25	5	79	94	3	P333	55	0855	43 31	61 28	061	000009	H07186
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000016	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000008	H07189
58	29	5	29	5	79	94	3	P333	62	0458	43 41	60 01	064	000001	H07212
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000001	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000003	H07218

SPECIES: #LARVAE# HADDOCK (MELANOGRAMMUS AEGLEFINUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000005	H07160
6	29	1	15	5	79	94	3	P333	80	2145	44 48	61 27	096	000001	H07162
27	22	4	24	5	79	94	3	P333	91	1540	43 33	62 37	087	000032	H07181
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000005	H07182
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000004	H07183
31	25	3	25	5	79	94	3	P333	69	0530	43 44	61 45	070	000003	H07185
32	25	4	25	5	79	94	3	P333	55	0855	43 31	61 28	061	000006	H07186
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000002	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000010	H07189
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000007	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000007	H07218
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000003	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43 17	63 01	108	000004	H07220
69	15	3	30	5	79	94	3	P333	A	2020	42 48	64 34	106	000004	H07223
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000011	H07224
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000005	H07226
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000002	H07227
76	16	2	31	5	79	94	3	P333	119	1727	43 11	64 32	134	000001	H07230

SPECIES: #LARVAE# CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
26	21	4	24	5	79	94	3	P333	114	1235	43 32	62 57	109	000001	H07180
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000002	H07227
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000001	H07229

SPECIES: #LARVAE# REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15	5	79	94	3	P333	176	0700	44 19	62 28	222	000001	H07158
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000003	H07163
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000004	H07164
9	32	1	16	5	79	94	3	P333	62	0705	45 04	60 24	064	000002	H07165
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000002	H07167
13	36	2	16	5	79	94	3	P333	127	1930	45 27	59 00	145	000001	H07168
14	37	5	16	5	79	94	3	P333	168	2245	45 45	59 00	245	000009	H07169
17	38	4	17	5	79	94	3	P333	126	0725	46 27	59 23	151	000011	H07172
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000002	H07177
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000001	H07183
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000008	H07189
37	32	2	25	5	79	94	3	P333	119	0010	44 46	60 00	116	000001	H07191
40	35	4	26	5	79	94	3	P333	204	1727	44 46	58 32	217	000003	H07194
43	37	7	27	5	79	94	3	P333	88	0327	45 19	58 23	081	000001	H07197
44	38	6	27	5	79	94	3	P333	126	0700	45 44	58 27	115	000005	H07198
45	38	8	27	5	79	94	3	P333	97	1128	45 14	57 48	086	000002	H07199
46	38	10	27	5	79	94	3	P333	191	1623	44 41	57 05	998	000039	H07200
47	37	9	27	5	79	94	3	P333	67	1925	44 32	57 24	063	000015	H07201
49	34	6	28	5	79	94	3	P333	143	0125	44 09	58 10	750	000001	H07203
51	33	6	28	5	79	94	3	P333	87	0722	44 08	58 39	081	000013	H07205
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000001	H07206
54	32	4	28	5	79	94	3	P333	216	1555	44 20	59 26	220	000002	H07208
55	32	5	28	5	79	94	3	P333	152	1915	44 07	59 09	386	000001	H07209
56	32	6	28	5	79	94	3	P333	119	2235	43 59	58 59	378	000009	H07210
57	31	6	29	5	79	94	3	P333	132	0051	43 44	59 08	162	000003	H07211
61	25	5	29	5	79	94	3	P333	105	1725	43 13	61 05	567	000002	H07215
62	22	8	29	5	79	94	3	P333	83	2210	43 02	61 58	104	000001	H07216
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000001	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000001	H07218
77	17	2	31	5	79	94	3	P333	81	1955	43 29	64 30	096	000003	H07231

SPECIES: #LARVAE# GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000001	H07167

SPECIES: #LARVAE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	94	3	P333	80	0224	44 27	63 03	079	000001	H07157
2	25	1	15	5	79	94	3	P333	176	0700	44 19	62 28	222	000001	H07158
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000004	H07160
6	29	1	15	5	79	94	3	P333	80	2145	44 48	61 27	096	000001	H07162
13	36	2	16	5	79	94	3	P333	127	1930	45 27	59 00	145	000002	H07168
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000004	H07177
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000002	H07178
27	22	4	24	5	79	94	3	P333	91	1540	43 33	62 37	087	000001	H07181
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000001	H07183
30	25	2	25	5	79	94	3	P333	123	0115	43 57	62 01	131	000001	H07184
31	25	3	25	5	79	94	3	P333	69	0530	43 44	61 45	070	000006	H07185
32	25	4	25	5	79	94	3	P333	55	0855	43 31	61 28	061	000011	H07186
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000010	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000004	H07189
38	32	3	26	5	79	94	3	P333	69	0925	44 34	59 44	068	000001	H07192
39	34	3	26	5	79	94	3	P333	126	1255	45 04	59 22	152	000002	H07193
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000001	H07206
58	29	5	29	5	79	94	3	P333	62	0458	43 41	60 01	064	000008	H07212
59	28	4	29	5	79	94	3	P333	54	0730	43 44	60 29	055	000004	H07213
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000002	H07217
68	17	3	30	5	79	94	3	P333	101	1710	43 02	63 59	095	000002	H07222
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000003	H07224

SPECIES: #LARVAE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	19	1	24 5 79	94	3	P333	89	0415	44 02	64 17	070	000001	H07178
33	27	4	25 5 79	94	3	P333	46	1145	43 45	60 49	045	000012	H07187
69	15	3	30 5 79	94	3	P333	A	2020	42 48	64 34	106	000001	H07223
73	12	5	31 5 79	94	3	P333	94	0850	42 45	65 28	100	000001	H07227
75	14	1	31 5 79	94	3	P333	48	1325	43 16	65 29	048	000001	H07229

SPECIES: #LARVAE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	38	4	17 5 79	94	3	P333	126	0725	46 27	59 23	151	000001	H07172

SPECIES: #LARVAE# ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
26	21	4	24 5 79	94	3	P333	114	1235	43 32	62 57	109	000001	H07180

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	32	1	16 5 79	94	3	P333	62	0705	45 04	60 24	064	000001	H07163
16	37	4	17 5 79	94	3	P333	32	0444	46 07	59 28	054	000001	H07171
31	25	3	25 5 79	94	3	P333	89	0530	43 44	61 45	070	000003	H07185
33	27	4	25 5 79	94	3	P333	46	1145	43 45	60 49	045	000001	H07187
52	34	5	28 5 79	94	3	P333	61	1010	44 27	58 35	068	000002	H07206
70	14	2	30 5 79	94	3	P333	A	2245	42 50	64 59	090	000001	H07224
73	12	5	31 5 79	94	3	P333	94	0850	42 45	65 28	100	000001	H07227

SPECIES: #LARVAE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
27	22	4	24 5 79	94	3	P333	91	1540	43 33	62 37	087	000004	H07181
28	22	6	24 5 79	94	3	P333	86	1840	43 23	62 22	084	000001	H07182
29	24	3	24 5 79	94	3	P333	80	2135	43 34	61 56	080	000003	H07183
46	38	10	27 5 79	94	3	P333	191	1623	44 41	57 05	998	000001	H07200
49	34	6	28 5 79	94	3	P333	143	0125	44 09	58 10	750	000006	H07203
51	33	6	28 5 79	94	3	P333	87	0722	44 08	58 39	081	000001	H07205
52	34	5	28 5 79	94	3	P333	61	1010	44 27	58 35	068	000001	H07206
53	33	5	28 5 79	94	3	P333	89	1230	44 21	58 57	103	000006	H07207
60	25	6	29 5 79	94	3	P333	216	1342	43 03	60 49	998	000009	H07214
63	23	3	30 5 79	94	3	P333	79	0058	43 22	62 01	092	000007	H07217
64	22	7	30 5 79	94	3	P333	87	0320	43 12	62 12	100	000002	H07218
65	21	6	30 5 79	94	3	P333	96	0540	43 10	62 29	101	000002	H07219
66	20	3	30 5 79	94	3	P333	99	0855	43 17	63 01	108	000003	H07220

SPECIES: #ADULT# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	36	6	27 5 79	94	3	P333	168	2155	44 14	57 26	998	000005	H07202
49	34	6	28 5 79	94	3	P333	143	0125	44 09	58 10	750	000004	H07203

SPECIES: #JUVENILE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	36	6	27	5	79	94	3	P333	168	2155	44 14	57 26	998	000006	H07202
49	34	6	28	5	79	94	3	P333	143	0125	44 09	58 10	750	000020	H07203
50	33	7	28	5	79	94	3	P333	216	0418	43 52	58 22	998	000003	H07204

SPECIES: #LARVAE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	34	6	28	5	79	94	3	P333	143	0125	44 09	58 10	750	000002	H07203
57	31	6	29	5	79	94	3	P333	132	0051	43 44	59 08	162	000010	H07211
60	25	6	29	5	79	94	3	P333	216	1342	43 03	60 49	998	000005	H07214
61	25	5	29	5	79	94	3	P333	105	1725	43 13	61 05	567	000003	H07215
67	17	4	30	5	79	94	3	P333	160	1338	42 41	63 36	998	000002	H07221
71	10	7	31	5	79	94	3	P333	108	0334	42 10	65 30	118	000004	H07225

SPECIES: #JUVENILE# BOA DRAGONFISH (STOMIAS BOA FEROX)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	36	6	27	5	79	94	3	P333	168	2155	44 14	57 26	998	000001	H07202

SPECIES: #LARVAE# LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	32	1	16	5	79	94	3	P333	62	0705	45 04	60 24	064	000001	H07165
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000001	H07166
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000001	H07175
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000002	H07187
36	30	2	25	5	79	94	3	P333	33	2040	44 30	60 31	036	000001	H07190
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000005	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44 56	58 19	263	000001	H07196

SPECIES: #LARVAE# SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000002	H07166
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000001	H07167

SPECIES: #LARVAE# ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000001	H07163
18	38	3	17	5	79	94	3	P333	92	1000	46 40	59 39	096	000001	H07173
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000001	H07175
58	29	5	29	5	79	94	3	P333	62	0458	43 41	60 01	064	000001	H07212
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000001	H07229

SPECIES: #LARVAE# ATLANTIC SEA POACHER (AGONUS DECAGONUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	30	2	25	5	79	94	3	P333	33	2040	44 30	60 31	036	000001	H07190

SPECIES: #LARVAE# SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000001	H07173
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000001	H07187
36	30	2	25	5	79	94	3	P333	33	2040	44 30	60 31	036	000001	H07190
38	32	3	26	5	79	94	3	P333	69	0925	44 34	59 44	068	000002	H07192
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000014	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44 56	58 19	263	000003	H07196
43	37	7	27	5	79	94	3	P333	88	0327	45 19	58 23	081	000003	H07197
47	37	9	27	5	79	94	3	P333	67	1925	44 32	57 24	063	000001	H07201
58	29	5	29	5	79	94	3	P333	62	0458	43 41	60 01	064	000001	H07212

SPECIES: #JUVENILE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000001	H07163
30	25	2	25	5	79	94	3	P333	123	0115	43 57	62 01	131	000001	H07184
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000002	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000007	H07189
37	32	2	25	5	79	94	3	P333	119	0010	44 46	60 00	116	000004	H07191
38	32	3	26	5	79	94	3	P333	69	0925	44 34	59 44	068	000001	H07192
46	38	10	27	5	79	94	3	P333	191	1623	44 41	57 05	998	000002	H07200
47	37	9	27	5	79	94	3	P333	67	1925	44 32	57 24	063	000002	H07201
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000001	H07206
73	12	5	31	5	79	94	3	P333	94	0850	42 45	63 28	100	000001	H07227

SPECIES: #LARVAE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	94	3	P333	80	0224	44 27	63 33	079	000012	H07157
2	25	1	15	5	79	94	3	P333	176	0700	44 19	62 28	222	000096	H07158
3	26	1	15	5	79	94	3	P333	72	1005	44 40	62 24	082	000031	H07159
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000001	H07160
6	29	1	15	5	79	94	3	P333	80	2145	44 48	61 27	096	000136	H07162
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000103	H07163
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000063	H07164
9	32	1	16	5	79	94	3	P333	62	0705	45 04	60 24	064	000078	H07165
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000132	H07166
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000012	H07167
13	36	2	16	5	79	94	3	P333	127	1930	45 27	59 00	145	000071	H07168
14	37	5	16	5	79	94	3	P333	168	2245	45 45	59 00	245	000001	H07169
16	37	4	17	5	79	94	3	P333	52	0444	46 07	59 28	054	000001	H07171
17	38	4	17	5	79	94	3	P333	126	0725	46 27	59 23	151	000001	H07172
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000002	H07175
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000005	H07176
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000012	H07177
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000012	H07178
25	19	2	24	5	79	94	3	P333	176	0725	43 43	63 54	241	000002	H07179
26	21	4	24	5	79	94	3	P333	114	1235	43 32	62 57	109	000001	H07180
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000001	H07182
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000001	H07183
30	25	2	25	5	79	94	3	P333	123	0115	43 57	62 01	131	000006	H07184
31	25	3	25	5	79	94	3	P333	69	0530	43 44	61 45	070	000001	H07185
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000054	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000037	H07189
36	30	2	25	5	79	94	3	P333	33	2040	44 30	60 31	036	000002	H07190
37	32	2	25	5	79	94	3	P333	119	0010	44 46	60 00	116	000054	H07191
38	32	3	26	5	79	94	3	P333	69	0925	44 34	59 44	068	000047	H07192
39	34	3	26	5	79	94	3	P333	126	1255	45 04	59 22	152	000041	H07193
40	35	4	26	5	79	94	3	P333	204	1727	44 46	58 32	217	000056	H07194
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000026	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44 56	58 19	263	000013	H07196
43	37	7	27	5	79	94	3	P333	88	0327	45 19	58 23	081	000022	H07197
44	38	6	27	5	79	94	3	P333	126	0700	45 44	58 27	115	000013	H07198
45	38	8	27	5	79	94	3	P333	97	1128	45 14	57 48	086	000003	H07199
46	38	10	27	5	79	94	3	P333	191	1623	44 41	57 05	998	000017	H07200

47	37	9	27	5	79	94	3	P333	67	1925	44 32	57 24	063	000024	H07201
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000041	H07206
53	33	5	28	5	79	94	3	P333	89	1230	44 21	58 57	103	000003	H07207
57	31	6	29	5	79	94	3	P333	132	0651	43 44	59 08	162	000001	H07211
58	29	5	29	5	79	94	3	P333	62	0458	43 41	60 01	064	000049	H07212
59	28	4	29	5	79	94	3	P333	54	0730	43 44	60 29	055	000002	H07213
60	25	6	29	5	79	94	3	P333	216	1342	43 03	60 49	998	000002	H07214
70	14	-2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000001	H07224
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000001	H07226
74	13	3	31	5	79	94	3	P333	92	1110	43 02	65 29	120	000001	H07228
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000002	H07229
77	17	2	31	5	79	94	3	P333	81	1955	43 29	64 30	096	000009	H07231
78	17	1	31	5	79	94	3	P333	86	2150	43 41	64 45	086	000013	H07232

SPECIES: #LARVAE# ROCK GUNNEL (PHOLIS GUNNELLUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000002	H07164

SPECIES: #JUVENILE# SHANKBLENNY (LUMPENUS LUMPRETAEFORMIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000001	H07164
39	34	3	26	5	79	94	3	P333	126	1255	45 04	59 22	152	000001	H07193

SPECIES: #LARVAE# SHANKBLENNY (LUMPENUS LUMPRETAEFORMIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000001	H07164
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000002	H07166
14	37	5	16	5	79	94	3	P333	168	2245	45 45	59 00	245	000002	H07169
16	37	4	17	5	79	94	3	P333	52	0444	46 07	59 28	054	000001	H07171
19	37	2	17	5	79	94	3	P333	103	1226	46 35	60 03	117	000001	H07174
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000005	H07175

SPECIES: #JUVENILE# DAUBED SHANNY (LUMPENUS MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15	5	79	94	3	P333	176	0700	44 19	62 28	222	000001	H07158

SPECIES: #LARVAE# ARCTIC SHANNY (STICHAEUS PUNCTATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000001	H07164
16	37	4	17	5	79	94	3	P333	52	0444	46 07	59 28	054	000004	H07171
18	38	3	17	5	79	94	3	P333	92	1000	46 40	59 39	096	000001	H07173
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000001	H07176

SPECIES: #LARVAE# RADIATED SHANNY (ULVARIA SUBBIFURCATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000001	H07182
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000001	H07217
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000001	H07229

SPECIES: #LARVAE# WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	38	4	17	5	79	94	3	P333	126	0725	46 27	59 23	131	000001	H07172

SPECIES: #LARVAE# SHANNY UNIDENTIFIED (LUMPENIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16 5 79	94	3	P333	50	0325	45 10	60 59	068	000010	H07164
9	32	1	16 5 79	94	3	P333	62	0705	45 04	60 24	064	000003	H07165
10	33	1	16 5 79	94	3	P333	67	1025	45 32	60 40	068	000008	H07166
14	37	5	16 5 79	94	3	P333	168	2245	45 45	59 00	245	000001	H07169
18	38	3	17 5 79	94	3	P333	92	1000	46 40	59 39	096	000001	H07173
20	37	1	17 5 79	94	3	P333	119	1427	46 42	60 14	145	000016	H07175

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14 5 79	94	3	P333	80	0224	44 27	63 03	079	000006	H07157
8	31	1	16 5 79	94	3	P333	50	0325	45 10	60 59	068	000003	H07164
9	32	1	16 5 79	94	3	P333	62	0705	45 04	60 24	064	000003	H07165
10	33	1	16 5 79	94	3	P333	67	1025	45 32	60 40	068	000009	H07166
15	36	1	17 5 79	94	3	P333	106	0200	45 49	59 27	096	000002	H07170
16	37	4	17 5 79	94	3	P333	52	0444	46 07	59 28	054	000001	H07171
18	38	3	17 5 79	94	3	P333	92	1000	46 40	59 39	096	000004	H07173
20	37	1	17 5 79	94	3	P333	119	1427	46 42	60 14	145	000004	H07175
23	21	1	24 5 79	94	3	P333	84	0110	44 15	63 49	110	000001	H07177
28	22	6	24 5 79	94	3	P333	86	1840	43 23	62 22	084	000013	H07182
31	25	3	25 5 79	94	3	P333	69	0530	43 44	61 45	070	000001	H07185
33	27	4	25 5 79	94	3	P333	46	1145	43 45	60 49	045	000001	H07187
41	36	5	26 5 79	94	3	P333	54	2035	44 40	58 00	056	000008	H07195
47	37	9	27 5 79	94	3	P333	67	1925	44 32	57 24	063	000003	H07201
64	22	7	30 5 79	94	3	P333	87	0320	43 12	62 12	100	000001	H07218
73	12	5	31 5 79	94	3	P333	94	0850	42 45	65 28	100	000001	H07227

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16 5 79	94	3	P333	50	0325	45 10	60 59	068	000002	H07164
13	36	2	16 5 79	94	3	P333	127	1930	45 27	59 00	145	000002	H07168
19	37	2	17 5 79	94	3	P333	103	1226	46 35	60 03	117	000001	H07174
40	35	4	26 5 79	94	3	P333	204	1727	44 46	58 32	217	000002	H07194
42	36	4	26 5 79	94	3	P333	136	2325	44 56	58 19	263	000001	H07196

SPECIES: #EGGS# HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15 5 79	94	3	P333	176	0700	44 19	62 28	222	000001	H07158
4	27	2	15 5 79	94	3	P333	127	1515	44 34	62 01	163	000003	H07160
6	29	1	15 5 79	94	3	P333	80	2145	44 48	61 27	096	000001	H07162
23	21	1	24 5 79	94	3	P333	84	0110	44 15	63 49	110	000001	H07177
24	19	1	24 5 79	94	3	P333	69	0415	44 02	64 17	070	000001	H07178
29	24	3	24 5 79	94	3	P333	80	2135	43 34	61 56	080	000002	H07183
32	25	4	25 5 79	94	3	P333	55	0855	43 31	61 28	061	000004	H07186
35	29	2	25 5 79	94	3	P333	100	1750	44 28	61 01	094	000002	H07189
40	35	4	26 5 79	94	3	P333	204	1727	44 46	58 32	217	000001	H07194
53	33	5	28 5 79	94	3	P333	89	1230	44 21	58 57	103	000002	H07207
58	28	4	29 5 79	94	3	P333	54	0730	43 44	60 29	055	000001	H07213
60	25	6	29 5 79	94	3	P333	216	1342	43 03	60 49	998	000001	H07214
63	23	3	30 5 79	94	3	P333	79	0058	43 22	62 01	092	000001	H07217
64	22	7	30 5 79	94	3	P333	87	0320	43 12	62 12	100	000002	H07218
66	20	3	30 5 79	94	3	P333	99	0855	43 17	63 01	108	000005	H07220
68	17	3	30 5 79	94	3	P333	101	1710	43 02	63 59	095	000001	H07222
69	15	3	30 5 79	94	3	P333	A	2020	42 48	64 34	106	000003	H07223
70	14	2	30 5 79	94	3	P333	A	2245	42 50	64 59	090	000010	H07224
72	11	4	31 5 79	94	3	P333	78	0630	42 32	65 28	095	000003	H07226
75	14	1	31 5 79	94	3	P333	48	1325	43 16	65 29	048	000002	H07229

SPECIES: #EGGS# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	94	3	P333	30	0224	44 27	63 03	079	000002	H07157
3	26	1	15	5	79	94	3	P333	72	1005	44 40	62 24	082	000008	H07159
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000002	H07160
6	29	1	15	5	79	94	3	P333	80	2145	44 48	61 27	096	000012	H07162
7	30	1	16	5	79	94	3	P333	160	0014	44 55	61 06	187	000002	H07163
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000066	H07164
9	32	1	16	5	79	94	3	P333	62	0705	45 04	60 24	064	000011	H07165
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000073	H07166
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000008	H07167
13	36	2	16	5	79	94	3	P333	127	1930	45 27	59 00	145	000038	H07168
15	36	1	17	5	79	94	3	P333	106	0200	45 49	59 27	096	000004	H07170
16	37	4	17	5	79	94	3	P333	52	0444	46 07	59 28	054	000018	H07171
17	38	4	17	5	79	94	3	P333	126	0725	46 27	59 23	151	000005	H07172
18	38	3	17	5	79	94	3	P333	92	1000	46 40	59 39	096	000071	H07173
19	37	2	17	5	79	94	3	P333	103	1226	46 35	60 03	117	000050	H07174
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000047	H07175
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000001	H07176
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000002	H07177
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000003	H07178
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000001	H07139
36	30	2	25	5	79	94	3	P333	33	2040	44 30	60 31	036	000002	H07190
40	35	4	26	5	79	94	3	P333	204	1727	44 46	58 32	217	000033	H07194
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000008	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44 56	58 19	263	000001	H07196
43	37	7	27	5	79	94	3	P333	88	0327	45 19	58 23	081	000002	H07197
44	38	6	27	5	79	94	3	P333	126	0700	45 44	58 27	115	000002	H07198
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000004	H07206
53	33	5	28	5	79	94	3	P333	89	1230	44 21	58 57	103	000001	H07207
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000001	H07224

SPECIES: #EGGS# MACKEREL (SCOMBER SCOMBRUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
56	32	6	28	5	79	94	3	P333	119	2235	43 59	58 59	378	000001	H07210
57	31	6	29	5	79	94	3	P333	132	0051	43 44	59 08	162	000012	H07211
71	10	7	31	5	79	94	3	P333	108	0334	42 10	65 30	118	000005	H07225

SPECIES: #EGGS# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000001	H07182
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000001	H07219
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000001	H07224
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000001	H07226
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000001	H07229

SPECIES: #EGGS# FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000001	H07177
74	13	3	31	5	79	94	3	P333	92	1110	43 02	65 29	120	000001	H07228
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000004	H07229

SPECIES: #EGGS# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000001	H07219

SPECIES: #EGGS# CUSK (BROSME BROSME) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000003	H07176
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000008	H07177
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000008	H07178
27	22	4	24	5	79	94	3	P333	91	1540	43 33	62 37	087	000020	H07181
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000011	H07182
30	25	2	25	5	79	94	3	P333	123	0115	43 57	62 01	131	000001	H07184
56	32	6	28	5	79	94	3	P333	119	2235	43 59	58 59	378	000002	H07210
61	25	5	29	5	79	94	3	P333	105	1725	43 13	61 05	567	000003	H07215
62	22	8	29	5	79	94	3	P333	83	2210	43 02	61 58	104	000003	H07216
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000004	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000002	H07218
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000005	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43 17	63 01	108	000006	H07220
68	17	3	30	5	79	94	3	P333	101	1710	43 02	63 59	095	000011	H07222
69	15	3	30	5	79	94	3	P333	A	2020	42 48	64 34	106	000011	H07223
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000007	H07224
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000005	H07226
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000008	H07227

SPECIES: #EGGS# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000013	H07160
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000001	H07164
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000001	H07166
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000003	H07177
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000002	H07182
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000002	H07189
37	32	2	25	5	79	94	3	P333	119	0010	44 46	60 00	116	000001	H07191
51	33	6	28	5	79	94	3	P333	87	0722	44 08	58 39	081	000002	H07205
53	33	5	28	5	79	94	3	P333	89	1230	44 21	58 57	103	000002	H07207
60	25	6	29	5	79	94	3	P333	216	1342	43 03	60 49	998	000001	H07214
62	22	8	29	5	79	94	3	P333	83	2210	43 02	61 58	104	000002	H07216
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000016	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43 17	63 01	108	000010	H07220
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000001	H07224
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000003	H07227
76	16	2	31	5	79	94	3	P333	119	1727	43 11	64 32	154	000001	H07230
77	17	2	31	5	79	94	3	P333	81	1955	43 29	64 30	096	000004	H07231
78	17	1	31	5	79	94	3	P333	86	2150	43 41	64 45	086	000005	H07232

SPECIES: #EGGS# SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000023	H07219
71	10	7	31	5	79	94	3	P333	108	0334	42 10	65 30	118	000005	H07225

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	94	3	P333	80	0224	44 27	63 03	079	000014	H07157
2	25	1	15	5	79	94	3	P333	176	0700	44 19	62 28	222	000003	H07158
3	26	1	15	5	79	94	3	P333	72	1005	44 40	62 24	082	000001	H07159
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000003	H07160
6	29	1	15	5	79	94	3	P333	80	2145	44 48	61 27	096	000009	H07162
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000070	H07164
9	32	1	16	5	79	94	3	P333	62	0705	45 04	60 24	064	000020	H07165
10	33	1	16	5	79	94	3	P333	67	1025	45 32	60 40	068	000054	H07166
11	34	1	16	5	79	94	3	P333	164	1345	45 31	59 59	170	000008	H07167
13	36	2	16	5	79	94	3	P333	127	1930	45 27	59 00	145	000018	H07168
14	37	5	16	5	79	94	3	P333	168	2245	45 45	59 00	245	000001	H07169
15	36	1	17	5	79	94	3	P333	106	0200	45 49	59 27	096	000009	H07170
16	37	4	17	5	79	94	3	P333	52	0444	46 07	59 28	054	000011	H07171

17	38	4	17	5	79	94	3	P333	126	0725	46 27	59 23	151	000003	H07172
18	38	3	17	5	79	94	3	P333	92	1000	46 40	59 39	096	000041	H07173
19	37	2	17	5	79	94	3	P333	103	1226	46 35	60 03	117	000052	H07174
20	37	1	17	5	79	94	3	P333	119	1427	46 42	60 14	145	000099	H07175
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000011	H07176
23	21	1	24	5	79	94	3	P333	84	0110	44 15	63 49	110	000012	H07177
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000011	H07178
25	19	2	24	5	79	94	3	P333	176	0725	43 43	63 54	241	000002	H07179
27	22	4	24	5	79	94	3	P333	91	1540	43 33	62 37	087	000035	H07181
28	22	6	24	5	79	94	3	P333	86	1840	43 23	62 22	084	000030	H07182
29	24	3	24	5	79	94	3	P333	80	2135	43 34	61 56	080	000038	H07183
31	25	3	25	5	79	94	3	P333	69	0530	43 44	61 45	070	000027	H07185
32	25	4	25	5	79	94	3	P333	55	0855	43 31	61 28	061	000006	H07186
33	27	4	25	5	79	94	3	P333	46	1145	43 45	60 49	045	000009	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44 28	61 01	094	000018	H07189
38	32	3	26	5	79	94	3	P333	69	0925	44 34	59 44	068	000002	H07192
39	34	3	26	5	79	94	3	P333	126	1255	45 04	59 22	152	000004	H07193
40	35	4	26	5	79	94	3	P333	204	1727	44 46	58 32	217	000019	H07194
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000048	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44 56	58 19	263	000019	H07196
43	37	7	27	5	79	94	3	P333	88	0327	45 19	58 23	081	000001	H07197
44	38	6	27	5	79	94	3	P333	126	0700	45 44	58 27	115	000002	H07198
47	37	9	27	5	79	94	3	P333	67	1925	44 32	57 24	063	000006	H07201
51	33	6	28	5	79	94	3	P333	87	0722	44 08	58 39	081	000002	H07205
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000006	H07206
52	34	5	28	5	79	94	3	P333	61	1010	44 27	58 35	068	000006	H07206
53	33	5	28	5	79	94	3	P333	89	1230	44 21	58 57	103	000020	H07207
57	31	6	29	5	79	94	3	P333	132	0051	43 44	59 08	162	000008	H07211
59	28	4	29	5	79	94	3	P333	54	0730	43 44	60 29	055	000002	H07213
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000018	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000005	H07218
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000003	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43 17	63 01	108	000011	H07220
68	17	3	30	5	79	94	3	P333	101	1710	43 02	63 59	095	000034	H07222
69	15	3	30	5	79	94	3	P333	A	2020	42 48	64 34	106	000022	H07223
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000039	H07224
71	10	7	31	5	79	94	3	P333	108	0334	42 10	65 30	118	000001	H07225
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000024	H07226
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000051	H07227
74	13	3	31	5	79	94	3	P333	92	1110	43 02	65 29	120	000006	H07228
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000017	H07229
77	17	2	31	5	79	94	3	P333	81	1955	43 29	64 30	096	000008	H07231
78	17	1	31	5	79	94	3	P333	86	2150	43 41	64 45	086	000007	H07232

SPECIES: #EGGS# CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
41	36	5	26	5	79	94	3	P333	54	2035	44 40	58 00	056	000008	H07195
57	31	6	29	5	79	94	3	P333	132	0051	43 44	59 08	162	000001	H07211
63	23	3	30	5	79	94	3	P333	79	0058	43 22	62 01	092	000006	H07217
64	22	7	30	5	79	94	3	P333	87	0320	43 12	62 12	100	000015	H07218
65	21	6	30	5	79	94	3	P333	96	0540	43 10	62 29	101	000050	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43 17	63 01	108	000073	H07220
67	17	4	30	5	79	94	3	P333	160	1338	42 41	63 36	998	000003	H07221
70	14	2	30	5	79	94	3	P333	A	2245	42 50	64 59	090	000011	H07224
71	10	7	31	5	79	94	3	P333	108	0334	42 10	65 30	118	000006	H07225
72	11	4	31	5	79	94	3	P333	78	0630	42 32	65 28	095	000029	H07226
73	12	5	31	5	79	94	3	P333	94	0850	42 45	65 28	100	000013	H07227
74	13	3	31	5	79	94	3	P333	92	1110	43 02	65 29	120	000001	H07228
75	14	1	31	5	79	94	3	P333	48	1325	43 16	65 29	048	000004	H07229
78	17	1	31	5	79	94	3	P333	86	2150	43 41	64 45	086	000002	H07232

SPECIES: #EGGS# CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	94	3	P333	127	1515	44 34	62 01	163	000002	H07160
8	31	1	16	5	79	94	3	P333	50	0325	45 10	60 59	068	000001	H07164
22	22	1	23	5	79	94	3	P333	100	2315	44 20	63 37	096	000002	H07176
24	19	1	24	5	79	94	3	P333	69	0415	44 02	64 17	070	000003	H07178

25	19	2	24	5	79	94	3	P333	176	0725	43	43	63	54	241	000001	H07179
28	22	6	24	5	79	94	3	P333	86	1840	43	23	62	22	084	000020	H07182
30	25	2	25	5	79	94	3	P333	122	0115	43	57	62	01	131	000001	H07184
33	27	4	25	5	79	94	3	P333	46	1145	43	45	60	49	045	000032	H07187
35	29	2	25	5	79	94	3	P333	100	1750	44	28	61	01	094	000002	H07189
36	30	2	25	5	79	94	3	P333	33	2040	44	30	60	31	036	000006	H07190
37	32	2	25	5	79	94	3	P333	119	0010	44	46	60	00	116	000001	H07191
40	35	4	26	5	79	94	3	P333	204	1727	44	46	58	32	217	000024	H07194
41	36	5	26	5	79	94	3	P333	54	2035	44	40	58	00	056	000656	H07195
42	36	4	26	5	79	94	3	P333	136	2325	44	56	58	19	263	000140	H07196
43	37	7	27	5	79	94	3	P333	88	0327	45	19	58	23	081	000013	H07197
44	38	6	27	5	79	94	3	P333	126	0700	45	44	58	27	115	000004	H07198
47	37	9	27	5	79	94	3	P333	67	1925	44	32	57	24	063	000001	H07201
52	34	5	28	5	79	94	3	P333	61	1010	44	27	58	35	068	000087	H07206
53	33	5	28	5	79	94	3	P333	89	1230	44	21	58	57	103	000001	H07207
58	29	5	29	5	79	94	3	P333	62	0458	43	41	60	01	064	000002	H07212
59	28	4	29	5	79	94	3	P333	54	0730	43	44	60	29	055	000016	H07213
60	25	6	29	5	79	94	3	P333	216	1342	43	03	60	49	998	000011	H07214
63	23	3	30	5	79	94	3	P333	79	0058	43	22	62	01	092	000008	H07217
65	21	6	30	5	79	94	3	P333	96	0540	43	10	62	29	101	000010	H07219
66	20	3	30	5	79	94	3	P333	99	0855	43	17	63	01	108	000005	H07220
68	17	3	30	5	79	94	3	P333	101	1710	43	02	63	59	095	000001	H07222
69	15	3	30	5	79	94	3	P333	A	2020	42	48	64	34	106	000002	H07223
70	14	2	30	5	79	94	3	P333	A	2245	42	50	64	59	090	000001	H07224
72	11	4	31	5	79	94	3	P333	78	0630	42	32	65	28	095	000001	H07226
73	12	5	31	5	79	94	3	P333	94	0850	42	45	65	28	100	000033	H07227
74	13	3	31	5	79	94	3	P333	92	1110	43	02	65	29	120	000005	H07228
75	14	1	31	5	79	94	3	P333	48	1325	43	16	65	29	048	000005	H07229
77	17	2	31	5	79	94	3	P333	81	1955	43	29	64	30	096	000001	H07231
78	17	1	31	5	79	94	3	P333	86	2150	43	41	64	45	084	000004	H07232

Appendix 1, Table 14. Cubic meters of water strained at each station on H018 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 18 May 14-June 1, 1979

BONGO (61 CM)F

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/MS
1	24	01	44 27	63 03	79	80	117
2	25	01	44 19	62 28	222	176	232
3	26	01	44 40	62 24	82	72	93
4	27	02	44 34	62 01	163	127	248
5	28	01	44 51	62 02	66	62	74
6	29	01	44 48	61 27	96	80	95
7	30	01	44 55	6'	187	160	175
8	31	01	45 10	60	68	50	95
9	32	01	45 04	60 .	64	62	27
10	33	01	45 32	60 40	68	67	93
11	34	01	45 31	59 59	170	164	244
13	36	02	45 27	59 00	145	127	114
14	37	05	45 45	59 00	245	168	194
15	36	01	45 49	59 27	96	106	54
16	37	04	46 07	59 28	54	52	57
17	38	04	46 27	59 23	151	126	170
18	38	03	46 40	59 39	96	92	141
19	37	02	46 35	60 03	117	103	157
20	37	01	46 42	60 14	145	119	223
22	22	01	44 20	63 37	96	100	107
23	21	01	44 15	63 49	110	84	165
24	19	01	44 02	64 17	70	69	94
25	19	02	43 43	63 54	241	176	126
26	21	04	43 32	62 57	109	114	159
27	22	04	43 33	62 37	87	91	116
28	22	06	43 23	62 22	84	86	113
29	24	03	43 34	61 56	80	80	69
30	25	02	43 57	62 01	131	123	183
31	25	03	43 44	61 45	70	69	93
32	25	04	43 31	61 28	61	55	50
33	27	04	43 45	60 49	45	46	71
35	29	02	44 28	61 01	94	100	124
36	30	02	44 30	60 31	36	33	38
37	32	02	44 46	60 00	116	119	180
38	32	03	44 34	59 44	68	69	109
39	34	03	45 04	59 22	152	126	195
40	35	04	44 46	58 32	217	204	275
41	36	05	44 40	58 00	56	54	82
42	36	04	44 56	58 17	263	136	241
43	37	07	45 19	58 23	81	88	89
44	38	06	45 44	58 27	115	126	146
45	38	08	45 14	57 48	86	97	108
46	38	10	44 41	57 05	998	191	291
47	37	09	44 32	57 24	63	67	90
48	36	06	44 14	57 26	998	168	218
49	34	06	44 09	58 10	750	143	297
50	33	07	43 52	58 22	998	216	233
51	33	06	44 08	58 39	81	87	87
52	34	05	44 27	58 35	68	61	89
53	33	05	44 21	58 57	103	89	153
54	32	04	44 20	59 26	220	216	283
55	32	05	44 07	59 09	386	152	210
56	32	06	43 59	58 59	378	119	134
57	31	06	43 44	59 08	162	132	292

58	29	05	43 41	60 01	64	62	106
59	28	04	43 44	60 29	53	54	62
60	25	06	43 03	60 49	998	216	241
61	25	05	43 13	61 05	567	105	341
62	22	08	43 02	61 58	104	83	65
63	23	03	43 22	62 01	92	79	107
64	22	07	43 12	62 12	100	87	130
65	21	06	43 10	62 29	101	96	99
66	20	03	43 17	63 01	108	99	164
67	17	04	42 41	63 36	998	160	266
68	17	03	43 02	63 59	93	101	123
69	15	03	42 48	64 34	106	A	150
70	14	02	42 30	64 59	90	A	104
71	10	07	42 10	65 30	118	108	148
72	11	04	42 32	65 28	93	78	75
73	12	05	42 45	65 28	100	94	88
74	13	03	43 02	65 29	120	92	131
75	14	01	43 16	65 29	48	48	54
76	16	02	43 11	64 32	154	119	257
77	17	02	43 29	64 30	96	81	139
78	17	01	43 41	64 45	36	86	92

Appendix 1, Table 15. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on H018 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER.100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 18 May 14-June 1, 1979

SPECIES: #JUVENILE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
64	22	07	43 12	62 12	770	1

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	852	1
4	27	02	44 34	62 01	1614	4
7	30	01	44 55	61 06	573	1
23	21	01	44 15	63 49	1817	3
27	22	04	43 33	62 37	4311	5
28	22	06	43 23	62 22	888	1
29	24	03	43 34	61 56	7210	5
31	25	03	43 44	61 45	3236	3
32	25	04	43 31	61 28	18135	9
33	27	04	43 45	60 49	22623	16
35	29	02	44 28	61 01	6428	8
58	29	05	43 41	60 01	945	1
63	23	03	43 22	62 01	932	1
64	22	07	43 12	62 12	2310	3

SPECIES: #LARVAE# 11 HADDOCK (MELANOGRAMMUS AEGLEFINUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	02	44 34	62 01	2017	5
6	29	01	44 48	61 27	1055	1
27	22	04	43 33	62 37	27589	32
28	22	06	43 23	62 22	4440	5
29	24	03	43 34	61 56	5768	4
31	25	03	43 44	61 45	3236	3
32	25	04	43 31	61 28	12090	6
33	27	04	43 45	60 49	2828	2
35	29	02	44 28	61 01	8036	10
63	23	03	43 22	62 01	6523	7
64	22	07	43 12	62 12	5390	7
65	21	06	43 10	62 29	3018	3
66	20	03	43 17	63 01	2434	4
69	15	03	42 48	64 34	2665	4
70	14	02	42 50	64 59	10575	11
72	11	04	42 32	65 28	6624	5
73	12	05	42 45	65 28	2268	2
76	16	02	43 11	64 32	389	1

NC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: #LARVAE# 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
26	21	04	43 32	62 57	628	1
73	12	05	42 45	65 28	2268	2
75	14	01	43 16	65 29	1854	1

SPECIES: #LARVAE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 19	62 28	431	1
7	30	01	44 55	61 06	1718	3
8	31	01	45 10	60 59	4211	4
9	32	01	45 04	60 24	7440	2
11	34	01	45 31	59 59	819	2
13	36	02	45 27	59 00	875	1
14	37	05	45 45	59 00	4651	9
17	38	04	46 27	59 23	6453	11
23	21	01	44 15	63 49	1212	2
29	24	03	43 34	61 56	1442	1
35	29	02	44 28	61 01	6428	3
37	32	02	44 46	60 00	557	1
40	35	04	44 46	58 32	1090	3
43	37	07	45 19	58 23	1119	1
44	38	06	45 44	58 27	3430	5
45	38	08	45 14	57 48	1847	2
46	38	10	44 41	57 05	13419	39
47	37	09	44 32	57 24	16577	15
49	34	06	44 09	58 10	336	1
51	33	06	44 08	58 39	14910	13
52	34	05	44 27	58 35	1121	1
54	32	04	44 20	59 26	706	2
55	32	05	44 07	59 09	477	1
56	32	06	43 59	58 59	4878	9
57	31	06	43 44	59 08	1026	3
61	25	05	43 13	61 05	586	2
62	22	08	43 02	61 58	1534	1
63	23	03	43 22	62 01	932	1
64	22	07	43 12	62 12	770	1
77	17	02	43 29	64 30	2153	3

SPECIES: #LARVAE# 31 GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
11	34	01	45 31	59 59	409	1

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	852	1
2	25	01	44 19	62 28	431	1
4	27	02	44 34	62 01	1614	4
6	29	01	44 48	61 27	1055	1
13	36	02	45 27	59 00	1750	2
23	21	01	44 15	63 49	2423	4
24	19	01	44 02	64 17	2122	2
27	22	04	43 33	62 37	862	1
29	24	03	43 34	61 56	1442	1
30	25	02	43 57	62 01	546	1
31	25	03	43 44	61 45	6472	6
32	25	04	43 31	61 28	22163	11
33	27	04	43 45	60 49	14139	10
35	29	02	44 28	61 01	3214	4
38	32	03	44 34	59 44	917	1
39	34	03	45 04	59 22	1025	2
52	34	05	44 27	58 35	1121	1
58	29	05	43 41	60 01	7562	8
59	28	04	43 44	60 29	6401	4
63	23	03	43 22	62 01	1864	2
68	17	03	43 02	63 59	1629	2
70	14	02	42 56	64 59	2884	3

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
24	19	01	44 02	64 17	1061	1
33	27	04	43 45	60 49	16967	12
69	15	03	42 48	64 34	666	1
73	12	05	42 45	65 28	1134	1
75	14	01	43 16	65 29	1884	1

SPECIES: #LARVAE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
17	38	04	46 27	59 23	587	1

SPECIES: #LARVAE# 70 ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
26	21	04	43 32	62 57	628	1

SPECIES: #LARVAE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
9	32	01	45 04	60 24	3720	1
16	37	04	46 07	59 28	1765	1
31	25	03	43 44	61 45	3236	3
33	27	04	43 45	60 49	1414	1
52	34	05	44 27	58 35	2242	2
70	14	02	42 50	64 59	961	1
73	12	05	42 45	65 28	1134	1

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
27	22	04	43 33	62 37	3449	4
28	22	06	43 23	62 22	888	1
29	24	03	43 34	61 56	4326	3
46	38	10	44 41	57 05	344	1
49	34	06	44 09	58 10	2018	6
51	33	06	44 08	58 39	1147	1
52	34	05	44 27	58 35	1121	1
53	33	05	44 21	58 57	3932	6
60	25	06	43 03	60 49	3732	9
63	23	03	43 22	62 01	6523	7
64	22	07	43 12	62 12	1540	2
65	21	06	43 10	62 29	2012	2
66	20	03	43 17	63 01	1825	3

SPECIES: #ADULT 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
48	36	06	44 14	57 26	2297	5
49	34	06	44 09	58 10	2018	6

SPECIES: #JUVENILE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
48	36	06	44 14	57 26	2756	6
49	34	06	44 09	58 10	6727	20
50	33	07	43 52	58 22	1289	3

SPECIES: #LARVAE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
49	34	06	44 09	58 10	673	2

57	31	06	43 44	59 08	3420	10
60	25	06	43 03	60 49	2073	5
61	25	05	43 13	61 05	880	3
67	17	04	42 41	63 36	753	2
71	10	07	42 10	65 30	2700	4

SPECIES: #JUVENILE# 159 BOA DRAGONFISH (STOMIAS BOA FEROX)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
48	36	06	44 14	57 26	459	1

SPECIES: #LARVAE# 300 LONGHORN SCULPIN (HYOXOCEPHALUS OCTODECEMSPINOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
9	32	01	45 04	60 24	3720	1
10	33	01	45 32	60 40	1077	1
20	37	01	46 42	60 14	447	1
33	27	04	43 45	60 49	2828	2
36	30	02	44 30	60 31	2656	1
41	36	05	44 40	58 00	6085	5
42	36	04	44 56	58 19	414	1

SPECIES: #LARVAE# 301 SHORTHORN SCULPIN (HYOXOCEPHALUS SCORPIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
10	33	01	45 32	60 40	2153	2
11	34	01	45 31	59 59	409	1

SPECIES: #LARVAE# 340 ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
7	30	01	44 55	61 06	573	1
18	38	03	46 40	59 39	707	1
20	37	01	46 42	60 14	447	1
58	29	05	43 41	60 01	945	1
75	14	01	43 16	65 29	1854	1

SPECIES: #LARVAE# 350 ATLANTIC SEA POACHER (AGONUS DECAGONUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
36	30	02	44 30	60 31	2656	1

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UMID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
20	37	01	46 42	60 14	447	1
33	27	04	43 45	60 49	1414	1
36	30	02	44 30	60 31	2656	1
38	32	03	44 34	59 44	1835	2
41	36	05	44 40	58 00	17039	14
42	36	04	44 56	58 19	1242	3
43	37	07	45 19	58 23	3357	3
47	37	09	44 32	57 24	1105	1
58	29	05	43 41	60 01	945	1

SPECIES: #JUVENILE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
7	30	01	44 55	61 06	573	1
30	25	02	43 57	62 01	546	1
33	27	04	43 45	60 49	2828	2
35	29	02	44 28	61 01	5625	7
37	32	02	44 46	60 00	2228	4
38	32	03	44 34	59 44	917	1
46	38	10	44 41	57 05	688	2
47	37	09	44 32	57 24	2210	2
52	34	05	44 27	58 35	1121	1
73	12	05	42 45	63 28	1134	1

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	10224	12
2	25	01	44 19	62 28	41351	96
3	26	01	44 40	62 24	33309	31
4	27	02	44 34	62 01	403	1
6	29	01	44 48	61 27	143455	136
7	30	01	44 55	61 06	58974	103
8	31	01	45 10	60 59	66329	63
9	32	01	45 04	60 24	290144	78
10	33	01	45 32	60 40	142104	132
11	34	01	45 31	59 59	4912	12
13	36	02	45 27	59 00	62118	71
14	37	05	45 45	59 00	517	1
16	37	04	46 07	59 28	1765	1
17	38	04	46 27	59 23	587	1
20	37	01	46 42	60 14	895	2
22	22	01	44 20	63 37	4685	5
23	21	01	44 15	63 49	7269	12
24	19	01	44 02	64 17	12729	12
25	19	02	43 43	63 54	1581	2
26	21	04	43 32	62 57	628	1
28	22	06	43 23	62 22	888	1
29	24	03	43 34	61 56	1442	1
30	25	02	43 57	62 01	3274	6
31	25	03	43 44	61 45	1079	1
33	27	04	43 45	60 49	76353	54
35	29	02	44 28	61 01	29732	37
36	30	02	44 30	60 31	5311	2
37	32	02	44 46	60 00	30076	54
38	32	03	44 34	59 44	43119	47
39	34	03	45 04	59 22	21022	41
40	35	04	44 46	58 32	20342	56
41	36	05	44 40	58 00	31644	26
42	36	04	44 56	58 19	5384	13
43	37	07	45 19	58 23	24616	22
44	38	06	45 44	58 27	8918	13
45	38	08	45 14	57 48	2770	3
46	38	10	44 41	57 05	5849	17
47	37	09	44 32	57 24	26523	24
52	34	05	44 27	58 35	45967	41
53	33	05	44 21	58 57	1986	3
57	31	06	43 44	59 08	342	1
58	29	05	43 41	60 01	46315	49
59	28	04	43 44	60 29	3201	2
60	25	06	43 03	60 49	829	2
70	14	02	42 50	64 59	961	1
72	11	04	42 32	65 28	1325	1
74	13	03	43 02	65 29	765	1
75	14	01	43 16	65 29	3708	2
77	17	02	43 29	64 30	6460	9
78	17	01	43 41	64 45	14158	13

SPECIES: #LARVAE# 621 ROCK GUNNEL (PHOLIS GUNNELLUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	2106	2

SPECIES: #JUVENILE# 622 SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	1053	1
39	34	03	45 04	59 22	513	1

SPECIES: #LARVAE# 622 SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	1053	1
10	33	01	45 32	60 40	2153	2
14	37	05	45 45	59 00	1033	2
16	37	04	46 07	59 28	1765	1
19	37	02	46 35	60 03	636	1
20	37	01	46 42	60 14	2237	5

SPECIES: #JUVENILE# 623 DAUBED SHANNY (LUMPENUS MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 19	62 28	431	1

SPECIES: #LARVAE# 624 ARCTIC SHANNY (STICHAEUS PUNCTATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	1053	1
16	37	04	46 07	59 28	7060	4
18	38	03	46 40	59 39	707	1
22	22	01	44 20	63 37	937	1

SPECIES: #LARVAE# 625 RADIATED SHANNY (ULVARIA SUBBIFURCATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
28	22	06	43 23	62 22	888	1
63	23	03	43 22	62 01	932	1
75	14	01	43 16	65 29	1854	1

SPECIES: #LARVAE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
17	38	04	46 27	59 23	587	1

SPECIES: #LARVAE# 645 SHANNY UNIDENTIFIED (LUMPENIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	10528	10
9	32	01	45 04	60 24	11159	3
10	33	01	45 32	60 40	8612	8
14	37	05	45 45	59 00	517	1
18	38	03	46 40	59 39	707	1
20	37	01	46 42	60 14	7160	16

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	5112	6
8	31	01	45 10	60 59	3159	3
9	32	01	45 04	60 24	11159	3
10	33	01	45 32	60 40	9689	9
15	36	01	45 49	59 27	3683	2
16	37	04	46 07	59 28	1765	1
18	38	03	46 40	59 39	2830	4
20	37	01	46 42	60 14	1790	4
23	21	01	44 15	63 49	606	1
28	22	06	43 23	62 22	11545	13
31	25	03	43 44	61 45	1079	1
33	27	04	43 45	60 49	1414	1
41	36	05	44 40	58 00	9737	8
47	37	09	44 32	57 24	3315	3
64	22	07	43 12	62 12	770	1
73	12	05	42 45	65 28	1134	1

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
8	31	01	45 10	60 59	2106	2
13	36	02	45 27	59 00	1750	2

19	37	02	46 35	60 03	636	1
40	35	04	44 46	58 32	727	2
42	36	04	44 56	58 19	414	1

SPECIES: #EGGS 1212 HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 19	62 28	431	1
4	27	02	44 34	62 01	1210	3
6	29	01	44 48	61 27	1055	1
23	21	01	44 15	63 49	606	1
24	19	01	44 02	64 17	1061	1
29	24	03	43 34	61 56	2884	2
32	25	04	43 31	61 28	6060	4
35	29	02	44 28	61 01	1607	2
40	35	04	44 46	58 32	363	1
53	33	05	44 21	58 57	1311	2
59	28	04	43 44	60 29	1600	1
60	25	06	43 03	60 49	415	1
63	23	03	43 22	62 01	932	1
64	22	07	43 12	62 12	1540	2
66	20	03	43 17	63 01	3042	5
68	17	03	43 02	63 59	815	1
69	15	03	42 48	64 34	1999	3
70	14	02	42 50	64 59	9614	10
72	11	04	42 32	65 28	3974	3
75	14	01	43 16	65 29	3708	2

SPECIES: #EGGS 1222 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	1704	2
3	26	01	44 40	62 24	8596	8
4	27	02	44 34	62 01	807	2
6	29	01	44 48	61 27	12658	12
7	30	01	44 55	61 06	1145	2
8	31	01	45 10	60 59	69487	66
9	32	01	45 04	60 24	40918	11
10	33	01	45 32	60 40	78588	73
11	34	01	45 31	59 59	3275	8
13	36	02	45 27	59 00	33246	38
15	36	01	45 49	59 27	7366	4
16	37	04	46 07	59 28	31769	18
17	38	04	46 27	59 23	2933	5
18	38	03	46 40	59 39	50227	71
19	37	02	46 35	60 03	31779	50
20	37	01	46 42	60 14	21031	47
22	22	01	44 20	63 37	937	1
23	21	01	44 15	63 49	1212	2
24	19	01	44 02	64 17	3182	3
35	29	02	44 28	61 01	804	1
36	30	02	44 30	60 31	5311	2
40	35	04	44 46	58 32	11988	33
41	36	05	44 40	58 00	9737	8
42	36	04	44 56	58 19	414	1
43	37	07	45 19	58 23	2238	2
44	38	06	45 44	58 27	1372	2
52	34	05	44 27	58 35	4485	4
53	33	05	44 21	58 57	655	1
70	14	02	42 50	64 59	961	1

SPECIES: #EGGS 1223 MACKEREL (SCOMBER SCOMBRUS) EGGS

CONSECUTIVE	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P

OPERATOR WARNING: FULL SYSDUMP AT 10:30 PLEASE BE SIGNED OFF BY THEN

STATION NO.					(A)	(B)
56	32	06	43 59	58 59	542	1
57	31	06	43 44	59 08	4104	12
71	10	07	42 10	65 30	3375	5

SPECIES: #EGGS 1227 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
28	22	06	43 23	62 22	888	1
65	21	06	43 10	62 29	1006	1
70	14	02	42 50	64 59	961	1
72	11	04	42 32	65 28	1325	1
75	14	01	43 16	65 29	1854	1

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
23	21	01	44 15	63 49	606	1
74	13	03	43 02	65 29	765	1
75	14	01	43 16	65 27	7415	4

SPECIES: #EGGS 1230 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
65	21	06	43 10	62 29	1006	1

SPECIES: #EGGS 1235 CUSK (BROSME BROSME) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
22	22	01	44 20	63 37	2811	3
23	21	01	44 15	63 49	4846	8
24	19	01	44 02	64 17	8486	8
27	22	04	43 33	62 37	17243	20
28	22	06	43 23	62 22	9768	11
30	25	02	43 57	62 01	546	1
56	32	06	43 59	58 59	1084	2
61	25	05	43 13	61 05	880	3
62	22	08	43 02	61 58	4601	3
63	23	03	43 22	62 01	3728	4
64	22	07	43 12	62 12	1540	2
65	21	06	43 10	62 29	5031	5
66	20	03	43 17	63 01	3650	6
68	17	03	43 02	63 59	8961	11
69	15	03	42 48	64 34	7329	11
70	14	02	42 50	64 59	6730	7
72	11	04	42 32	65 28	6624	5
73	12	05	42 45	65 28	9073	8

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	02	44 34	62 01	5245	13
8	31	01	45 10	60 59	1053	1
10	33	01	45 32	60 40	1077	1
23	21	01	44 15	63 49	1817	3
28	22	06	43 23	62 22	1776	2
35	29	02	44 28	61 01	1667	2
37	32	02	44 46	60 00	557	1
51	33	06	44 08	58 39	2294	2
53	33	05	44 21	58 57	1311	2
60	25	06	43 03	60 49	415	1
62	22	08	43 02	61 58	3067	2
65	21	06	43 10	62 29	16099	16
66	20	03	43 17	63 01	6084	10
70	14	02	42 50	64 59	961	1
73	12	05	42 45	65 28	3402	3
76	16	02	43 11	64 32	389	1
77	17	02	43 29	64 30	2871	4
78	17	01	43 41	64 45	5445	5

SPECIES: #EGGS 1237 SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
65	21	06	43 10	62 29	23142	23
71	10	07	42 10	65 30	3375	5

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 27	63 03	11928	14
2	25	01	44 19	62 28	1292	3
3	26	01	44 40	62 24	1074	1
4	27	02	44 34	62 01	1210	3
6	29	01	44 48	61 27	9493	9
8	31	01	45 10	60 59	73699	70
9	32	01	45 04	60 24	74396	20
10	33	01	45 32	60 40	58134	54
11	34	01	45 31	59 59	3275	8
13	36	02	45 27	59 00	15748	18
14	37	05	45 45	59 00	517	1
15	36	01	45 49	59 27	16574	9
16	37	04	46 07	59 28	19414	11
17	38	04	46 27	59 23	1760	3
18	38	03	46 40	59 39	29004	41
19	37	02	46 35	60 03	33050	52
20	37	01	46 42	60 14	44300	99
22	22	01	44 20	63 37	10306	11
23	21	01	44 15	63 49	7269	12
24	19	01	44 02	64 17	11669	11
25	19	02	43 43	63 54	1581	2
27	22	04	43 33	62 37	30175	35
28	22	06	43 23	62 22	26641	30
29	24	03	43 34	61 56	54799	38
31	25	03	43 44	61 45	29123	27
32	25	04	43 31	61 28	12090	6
33	27	04	43 45	60 49	12725	9
35	29	02	44 28	61 01	14464	18
38	32	03	44 34	59 44	1835	2
39	34	03	45 04	59 22	2051	4
40	35	04	44 46	58 32	6902	19
41	36	05	44 40	58 00	58420	48
42	36	04	44 56	58 19	7869	19
43	37	07	45 19	58 23	1119	1
44	38	06	45 44	58 27	1372	2
47	37	09	44 32	57 24	6631	6
51	33	06	44 08	58 39	2294	2
52	34	05	44 27	58 35	6727	6
53	33	05	44 21	58 57	13108	20
57	31	06	43 44	59 08	2736	8
59	28	04	43 44	60 29	3201	2
63	23	03	43 22	62 01	16774	18
64	22	07	43 12	62 12	3850	5
65	21	06	43 10	62 29	3018	3
66	20	03	43 17	63 01	6692	11
68	17	03	43 02	63 59	27897	34
69	15	03	42 48	64 34	14659	22
70	14	02	42 50	64 59	37494	39
71	10	07	42 10	65 30	675	1
72	11	04	42 32	65 28	31794	24
73	12	05	42 45	65 28	57842	51
74	13	03	43 02	65 29	4588	6
75	14	01	43 16	65 29	31514	17
77	17	02	43 29	64 30	5743	8
78	17	01	43 41	64 45	7624	7

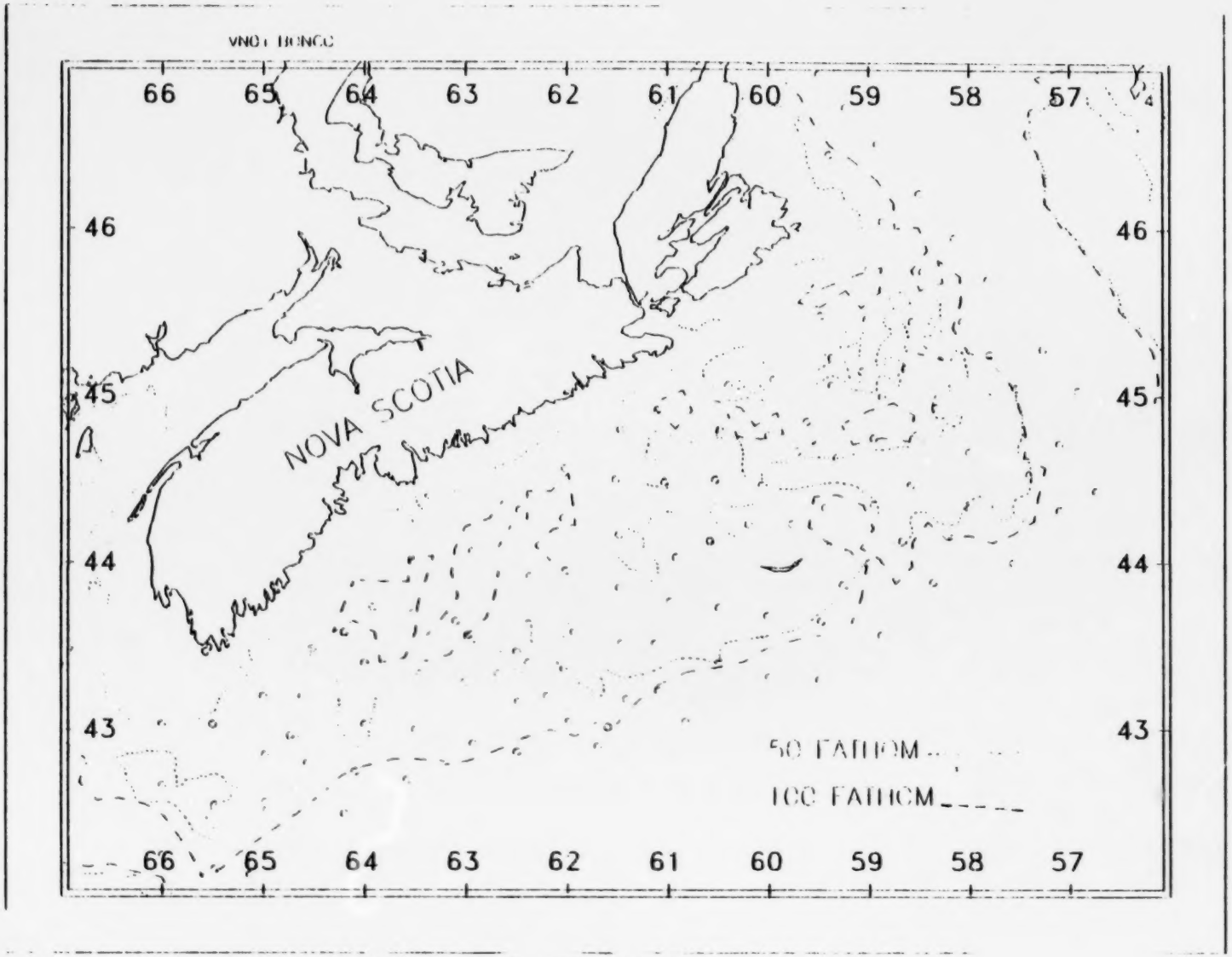
SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
41	36	05	44 40	58 00	9737	8
57	31	06	43 44	59 08	342	1
63	23	03	43 22	62 01	5591	6
64	22	07	43 12	62 12	11549	15
65	21	06	43 10	62 29	50308	50
66	20	03	43 17	63 01	44412	73
67	17	04	42 41	63 36	1129	3
70	14	02	42 50	64 59	10575	11
71	10	07	42 10	65 30	4049	6
72	11	04	42 32	65 28	38417	29
73	12	05	42 45	65 28	14744	13
74	13	03	43 02	65 29	765	1
75	14	01	43 16	65 29	7415	4
78	17	01	43 41	64 45	2178	2

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	02	44 34	62 01	807	2
8	31	01	45 10	60 59	1053	1
22	22	01	44 20	63 37	1874	2
24	19	01	44 02	64 17	3182	3
25	19	02	43 43	63 54	791	1
28	22	06	43 23	62 22	17761	20
30	25	02	43 57	62 01	546	1
33	27	04	43 45	60 49	45246	32
35	29	02	44 28	61 01	1607	2
36	30	02	44 30	60 31	15934	6
37	32	02	44 46	60 00	557	1
40	35	04	44 46	58 32	9718	24
41	36	05	44 40	58 00	798413	656
42	36	04	44 56	58 19	57981	140
43	37	07	45 19	58 23	14546	13
44	38	06	45 44	58 27	2744	4
47	37	09	44 32	57 24	1105	1
52	34	05	44 27	58 35	97539	87
53	33	05	44 21	58 57	655	1
58	29	05	43 41	60 01	1890	2
59	28	04	43 44	60 29	25604	16
60	25	06	43 03	60 49	4562	11
63	23	03	43 22	62 01	7455	8
65	21	06	43 10	62 29	10062	10
66	20	03	43 17	63 01	3042	5
68	17	03	43 02	63 59	815	1
69	15	03	42 48	64 34	1333	2
70	14	02	42 50	64 59	961	1
72	11	04	42 32	65 28	1325	1
73	12	05	42 45	65 28	37427	33
74	13	03	43 02	65 29	3824	5
75	14	01	43 16	65 29	9269	5
77	17	02	43 29	64 30	718	1
78	17	01	43 41	64 45	4356	4

END OF PROGRAM



Appendix 1, Fig. 4. Bongo net stations occupied on VN01.

Appendix 1, Table 16. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise VN01.

Appendix 1, Table 17. Number of each species of eggs, larvae, juveniles and adults caught by bongo nets during cruise VN01 on each station.

[illegible]

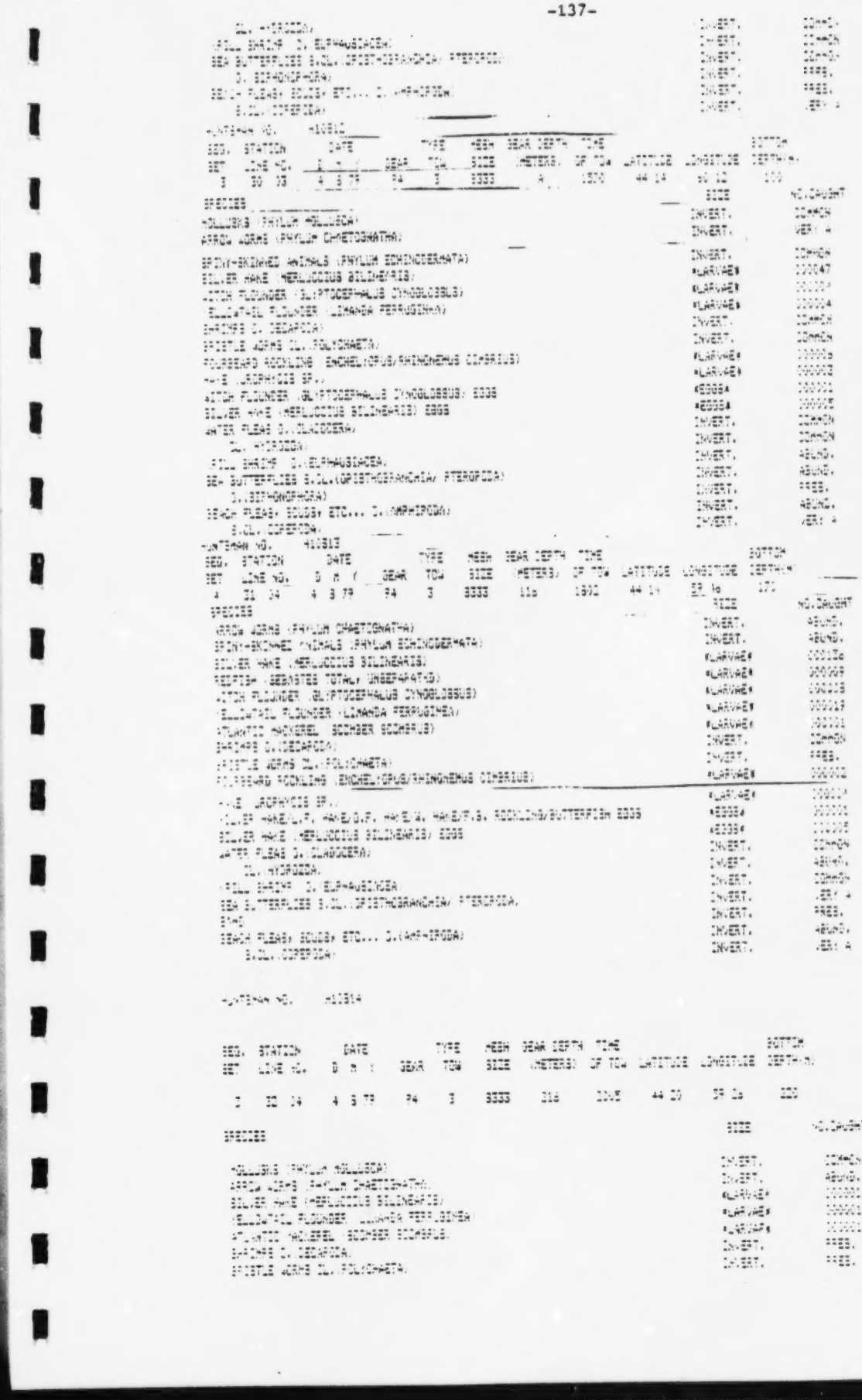
SEQ. STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM
SET LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	GF TOW	LATITUDE	LONGITUDE	DEPTH(M)
1 19 12	4 8 79	B4	3	0333	83	0930	44 29	61 21	190

SPECIES	SIZE	NO.CAUGHT
[illegible] PHYLUM MOLLUSCA	INVERT.	[illegible]
[illegible] PHYLUM CHAETOGNATHA	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000004
DEEPSEA SCULPINS TOTAL (DEEP-WATER)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000011
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000004
SHELL DWELLING SNAILS (GASTROPODA)	INVERT.	VERY A
SEA BUTTERFLIES (THECOSOMATA)	INVERT.	COMMON
PLANT MATTER (DEBRIS)	INVERT.	FREQ.
HAKE (UROPHYCIS SP.)	*LARVAE*	000028
SILVER HAKE (MERLUCCIUS BILINEARIS) 0000	*EGGS*	000028
SILVER HAKE (MERLUCCIUS BILINEARIS) 0000	*EGGS*	000044
COD/HADDOCK/WITCH 0000	*EGGS*	000008
HAKE (UROPHYCIS SP.) 0000	*EGGS*	000008
WATER FLEAS (CLADOCERA)	INVERT.	ABUND.
CL.(MYSIDA)	INVERT.	ABUND.
WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)	*LARVAE*	000001
UNID INSECTS CL.(INSECTA)	INVERT.	FREQ.
KRILL SHRIMP (EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES (CLIONIDAE PTEROPODA)	INVERT.	VERY A
CL.(EUPHAUSIACEA)	INVERT.	COMMON
SEAWEED FLEAS (SCUDS) ETC... (AMPHIPODA)	INVERT.	ABUND.
CL.(COPEPODA)	INVERT.	VERY A

[illegible]

SEQ. STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM
SET LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	GF TOW	LATITUDE	LONGITUDE	DEPTH(M)
2 19 14	4 8 79	B4	3	0333	138	1030	44 26	60 35	131

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREQ.
[illegible] (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000073
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000007
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000019
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SHELL DWELLING SNAILS (GASTROPODA)	INVERT.	FREQ.
[illegible] (SCOPHTHALMUS AQUOSUS)	*LARVAE*	000005
HAKE (UROPHYCIS SP.)	*LARVAE*	000023
FISH EGGS UNID	*EGGS*	000001
MACKEREL (SCOMBER SCOMBRUS) EGGS	*EGGS*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000018
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000033
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000001
SPILLED/SAND DAB FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS	*EGGS*	000004
WATER FLEAS (CLADOCERA)	INVERT.	ABUND.



YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000001
LONGFIN SQUID (LOLIGO PEALEI)	JUVENILE	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000001
SEA BUTTERFLIES (CLIONIDAE)	INVERT.	000001
SEA BUTTERFLIES (LIMACINIDAE)	INVERT.	000001
SEA BUTTERFLIES (CLIONIDAE)	INVERT.	VERY A

STATION NO. 410815

STA.	STATION	DATE	TYPE	MESH	GEAR	DEPTH	TIME		BOTTOM
SET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE LONGITUDE	DEPTH(M)
6	31 03	5 8 79	94	3	8333	110	0915	44 28	69 04	100

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS PHYLUM CHAETOGNATHA	INVERT.	VERY A
ATLANTIC COD GADUS MORHUA	LARVAE	000001
ATLANTIC HERRING CLUPEA HARENGUS	JUVENILE	000001
SILVER HAKE MERLUCCIUS BILINEARIS	LARVAE	000006
REDFISH SEBASTES TOTAL, UNDIFFERENTIATED	LARVAE	000005
WITCH FLOUNDER GLYPTOCEPHALUS CYNOGLOSSUS	LARVAE	000005
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA	LARVAE	000001
ATLANTIC MACKEREL SCOMBER SCOMBRUS	LARVAE	000001
FISH UNIDENTIFIED LARVAE	LARVAE	000002
SHRIMPS O. DECAPODA	INVERT.	COMMON
STARFISH ASTERIAS SP.	INVERT.	ABUND.
FLOUNDERS ROCKLING (ENCHELIOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000002
SNAKE BLENNIES SP.	LARVAE	000003
FLOUNDERS ROCKLING (ENCHELIOPUS CIMBRIUS) 8333	LARVAE	000006
SILVER HAKE/W.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH 8333	LARVAE	000005
SNAKE BLENNIES SP. 8333	LARVAE	000002
WATER FLEAS O. CLADOCERA	INVERT.	VERY A
SMALL SHRIMP O. EUPHAUSIACEA	INVERT.	VERY A
SEA BUTTERFLIES S.CL. OPISTHOBRANCHIA/ PTEROPODA	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC.... O.AMPHIPODA	INVERT.	ABUND.
S.CL. COPEPODA	INVERT.	VERY A

STATION NO. 410816

STA.	STATION	DATE	TYPE	MESH	GEAR	DEPTH	TIME		BOTTOM
SET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE LONGITUDE	DEPTH(M)
7	30 02	5 8 79	94	3	8333	0	0204	44 30	69 32	103

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS PHYLUM CHAETOGNATHA	INVERT.	VERY A
SPINY-SKINNED ANIMALS PHYLUM ECHINODERMATA	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000006
REDFISH SEBASTES TOTAL, UNDIFFERENTIATED	LARVAE	000001
WITCH FLOUNDER GLYPTOCEPHALUS CYNOGLOSSUS	LARVAE	000007
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA	LARVAE	000005
ATLANTIC MACKEREL SCOMBER SCOMBRUS	LARVAE	000001
FISH UNIDENTIFIED LARVAE	LARVAE	000002
SHRIMPS O. DECAPODA	INVERT.	COMMON
STARFISH ASTERIAS SP.	INVERT.	ABUND.
FLOUNDERS ROCKLING (ENCHELIOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	LARVAE	000001
SNAKE (ANOPHICIS SP.	LARVAE	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) 8333	LARVAE	000004
SUMMER FLOUNDER (PARALICHTHYS DENTATUS) 8333	LARVAE	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH 8333	LARVAE	000014
SILVER HAKE (MERLUCCIUS BILINEARIS) 8333	LARVAE	000188
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
O.(CRUSTACEA)	INVERT.	ABUND.
JELLYFISHES CL. SCYPHOZOA	INVERT.	COMMON
SEA BUTTERFLIES S.CL. OPISTHOBRANCHIA/ PTEROPODA	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC.... O.AMPHIPODA	INVERT.	ABUND.
S.CL. COPEPODA	INVERT.	VERY A

CRUISE NO. 811817

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	31 02	5 8 79	84	3	8888	86	1445	44 18	60 29	188

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000004
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	00:001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
LUMPER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000010
SILVER HAKE (MERLUCCIUS BILINEARIS) 8888	*8888*	001004
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROIDA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
SEA [- FLEAS, SCUDS, ETC.... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. 810818

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	33 01	5 8 79	84	3	8888	72 -	0845	45 04	60 24	172

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	002701
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FLOUNDERS SCULPINS (PSEUDOPLEURONECTIFORMES/MYOXOCEPHALUS SCORPIUS)	*LARVAE*	000001
SILVER HAKE/U.F. HAKE/L.F. HAKE/S. HAKE/F.S. FLOUNDERS/BUTTERFISH 8888	*8888*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) 8888	*8888*	000002
ZOARCHIDAE/WITCH 8888	*8888*	000001
LUMPER/SCULPINS/WITCH 8888	*8888*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(ISTHACODA)	INVERT.	ABUND.
C. EUPHAUSIACEA/	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC.... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL. (COPEPODA)	INVERT.	VERY A

CRUISE NO. 810819

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	33 02	5 8 79	84	3	8888	115	1906	45 16	59 27	138

SPECIES	SIZE	NO.CAUGHT
*SQUIDS (PHYLUM MOLLUSCA)	INVERT.	COMMON
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000003
FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE/U.F. HAKE/L.F. HAKE/S. HAKE/F.S. FLOUNDERS/BUTTERFISH 8888	*8888*	000011
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
AMPHIPODA/AMPHIPODS CL.(ARTHROPODA)	INVERT.	COMMON
S.CL. (COPEPODA)	INVERT.	VERY A

[illegible]

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	32 12	3 8 79	94	3	3333	184	1170	44 46	69 09	200

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/PHYCIDAE/PHYCINAE CYMBRIUS)	LARVAE	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA: PTEROPODA) O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	FREQ.
... ISLOGS, ETC.) S.CL.(COPEPODA)+ SMALL SHR	INVERT.	ABUND.
	INVERT.	VERY A

[illegible] NO. H10821

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	33 13	3 8 79	94	3	3333	87	1405	44 51	69 37	191

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000001
HAKE (MERLUCCIUS SPP.)	LARVAE	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	EGGS	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000007
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
HERRING (CLUPEUS HARENGUS)	LARVAE	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

[illegible] NO. H10822

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	33 04	5 8 79	94	3	3333	39	1151	44 33	69 19	060

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000154
HERRING (CLUPEIDAE TOTAL, UNDETERMINED)	LARVAE	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000039
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	JUVENILE	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000095
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	LARVAE	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
S.CL.(HETEROCERA) UNID	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	LARVAE	000004
ROCKLING HAKE (PHYCINAE/UROPHYCIS)	LARVAE	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	EGGS	000116
SILVER HAKE/O.F. HAKE/O.F. HAKE/O. HAKE/F.S. COD/LING/BUTTERFISH EGGS	EGGS	000026
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000162
COD/HADDOCK/WITCH EGGS	EGGS	000018
TURBOT/YELLOWTAIL FLOUNDER EGGS	EGGS	000002
HAKE (UROPHYCIS SP.) EGGS	EGGS	000006

WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROIDA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
JELLYFISHES CL.(SCYPHOZOA	INVERT.	FREE.
KRILL SHRIMP O. EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
ATLANTIC SAURY (SCOMBERESOX SAURUS)	#ADULT#	000001
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL NO. H10823

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	33 05	5 8 79	94	3	8333	44	1359	44 21	58 07	080

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000038
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000021
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000038
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000001
SILVER HAKE/U.F. HAKE/U.F. HAKE/U.F. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000021
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000009
REDFISH (SEBASTES MARINUS)	#LARVAE#	000004
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL. COPEPODA)	INVERT.	VERY A

HAUL NO. H10824

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	34 05	6 8 79	94	3	8333	50	0233	44 28	58 35	060

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000078
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000031
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000063
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000007
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000048
COD/HADDOCK/WITCH EGGS	#EGGS#	000014
DAB/WINDOWPANE/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000020
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON

CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	FREE.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
O. ISOPODA, UNID	INVERT.	FREE.

STATION NO. H10825

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	35 04	6 8 79	94	3	9999	200	0509	44 46	58 52	210

SPECIES	SIZE	NO.CAUGHT
ROUNDWORMS (PHYLUM NEMATODA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000006
*REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000009
*ATLANTIC FLOUNDER (PLEURONECTIDAE (PSEUDOPLEURONECTES AMERICANUS)	*LARVAE*	000007
WINTER FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000006
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
SILVER HAKE/U.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	*EGGS*	000007
ATLANTIC HADDOCK/WITCH EGGS	*EGGS*	000001
SEA FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
LOBSTER SHRIMP O.(CUMACEA)	INVERT.	COMMON

STATION NO. H10826

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	34 04	6 8 79	94	3	9999	245	0605	44 45	56 57	240

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
ATLANTIC FLOUNDER (PLEURONECTIDAE (PSEUDOPLEURONECTES AMERICANUS)	*LARVAE*	000004
SHRIMPS O.(DECAPODA)	INVERT.	FREE.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ATLANTIC FLOUNDER (PLEURONECTIDAE (PSEUDOPLEURONECTES AMERICANUS) EGGS	*EGGS*	000002
SILVER HAKE/U.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	*EGGS*	000002
CL.(HYDROZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10827

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	36 03	6 8 79	94	3	9999	72	1015	45 00	58 02	190

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A

REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000009
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000028
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000013
PLEURONECTIDAE	LARVAE	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	LARVAE	000002
SHRIMPS U.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
POUTSNARE RECKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000003
RECKLING HAKE (RHINONEMUS/UROPHYCIS)	LARVAE	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	EGGS	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	EGGS	000011
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	EGGS	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS)	EGGS	000003
COD/HADDOCK/WITCH	EGGS	000039
CUNNER/YELLOWTAIL FLOUNDER	EGGS	000009
WATER FLEAS U.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROIDA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
SAND LANCES UNIDENTIFIED (AMMODYTES)	LARVAE	000007
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HAYMAN NO. H10829

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	36 35	6 8 79	94	3	9333	74	1145	45 10	59 38	180

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000007
SHRIMPS U.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
POUTSNARE RECKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS)	LARVAE	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	EGGS	000002
SILVER HAKE/L.F. HAKE/D.F. HAKE/s. HAKE/F.B. RECKLING/BUTTERFISH	EGGS	000001
COD/HADDOCK/WITCH	EGGS	000007
CUNNER/YELLOWTAIL FLOUNDER	EGGS	000002
WATER FLEAS U.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROIDA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HAYMAN NO. H10829

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	35 32	6 8 79	94	3	9333	76	1420	45 09	59 04	106

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
ATLANTIC COD (GADUS MORHUA)	LARVAE	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	LARVAE	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000011
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000011
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
S.CL.(ASTEROIDEA) UNID	INVERT.	PRES.
POUTSNARE RECKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000001

HAKE (UROPHYCIS SP.)	<LARVAE>	000002
COD (GADUS MORHUA) E005	<E005>	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) E005	<E005>	000002
SILVER HAKE/L.F. HAKE/S.F. HAKE/W. HAKE/F.B. POCKLING/BUTTERFISH E005	<E005>	000002
COD/HADDOCK/WITCH E005	<E005>	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA; PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS; SCUDS; ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	PRES.

STATION NO. H10830

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	34 03	6 8 79	94	3	9999	90	1650	45 04	59 27	106

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
ATLANTIC COD (GADUS MORHUA)	<LARVAE>	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	<LARVAE>	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	<LARVAE>	000002
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL. POL(CHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
COD (GADUS MORHUA) E005	<E005>	000001
SILVER HAKE/L.F. HAKE/S.F. HAKE/W. HAKE/F.B. POCKLING/BUTTERFISH E005	<E005>	000002
HAKE (UROPHYCIS SP.) E005	<E005>	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA; PTEROPODA)	INVERT.	VERY A
UNID	INVERT.	PRES.
BEACH FLEAS; SCUDS; ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10831

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	34 02	6 8 79	94	3	9999	36	1916	45 14	59 22	070

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000001
WITCH FLOUNDER GL(PTOCEPHALUS CYNOGLOSSUS)	<LARVAE>	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POL(CHAETA)	INVERT.	PRES.
COD (GADUS MORHUA) E005	<E005>	000007
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA; PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS; SCUDS; ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL. LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10832

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	BEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	33 01	6 8 79	94	3	9999	130	2052	45 29	59 29	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREQ.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) 0035	*E3035*	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH E305	*E3035*	000006
COD/HADDOCK/WITCH E305	*E3035*	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL. COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10833

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	BEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	35 02	6 8 79	94	3	9999	115	2310	45 28	59 01	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000004
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
S.CL.(ASTEROIDEA) UNID	INVERT.	COMMON
JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000017
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) E005	*E3005*	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) E305	*E3035*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH E005	*E3035*	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10834

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	BEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	37 04	7 8 79	94	3	9999	104	0203	45 27	58 51	100

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.

SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREQ.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/PHINCNEMUS CIMBRIUS)	*LARVAE*	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	FREQ.
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10835

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	37 05	7 6 79	94	3	9999	181	0550	45 46	59 00	185

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000016
CAPELIN (MALLOTUS VILLOSUS.	*LARVAE*	000006
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000022
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	*EGGS*	000021
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000038
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10836

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	38 05	7 8 79	94	3	9999	131	0800	46 03	58 52	150

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS/PHINCNEMUS CIMBRIUS)	*LARVAE*	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000006
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000015
HAKE (UROPHYCIS SP.. EGGS	*EGGS*	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10837

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	38 04	7 8 79	94	3	9999	105	1038	46 07	59 04	130

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	FREE.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHEL/CPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
ZOI (GADUS MORHUA, EGGS	*EGGS*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000014
SILVER HAKE/L.F. HAKE/S.F. HAKE/M. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000006
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
WATER FLEAS O.(CLADOCERA.	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
RADIATED SHANNY (AL/NRIA SUBBIFURCATA)	*LARVAE*	000001
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

-INTERN NO. H10838

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	35 03	7 8 79	94	3	8333	75	1450	46 43	59 40	185

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
HERRING (CLUPEA HARENGUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	FREE.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
FOURBEARD ROCKLING (ENCHEL/CPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
SQUID (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000001
HAKE (UROPHYCIS SP.)	*LARVAE*	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

-INTERN NO. H10839

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	40 02	7 8 79	94	3	8333	203	1803	46 56	59 30	460

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SHRIMPS O.(DECAPODA)	INVERT.	FREE.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREE.
SQUID (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHEL/CPUS CIMBRIUS) EGGS	*EGGS*	000001
WATER FLEAS O.(CLADOCERA.	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	FREE.
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

-INTERN NO. H10840

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	40 03	7 8 79	94	3	8333	161	2033	46 44	59 14	450

SPECIES	SIZE	NO.CAUGHT
CTENOPHORES (PHYLUM CTENOPHORA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SQUID (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*ADULTS*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*JUVENILES*	000002

WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	FREQ.
*UNFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

-.-TOWN NO. N10841

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	40 04	7 8 79	94	3	5333	256	2255	46 31	58 55	400

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
GLACIER LANTERNFISH BENTHOSEMA GLACIALE)	*JUVENILE*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	VERY A
S.CL.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

-.-TOWN NO. N10842

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	40 05	8 8 79	94	3	5333	210	0202	46 13	58 30	365

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

-.-TOWN NO. N10843

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	38 06	8 8 79	94	3	5333	111	0530	45 45	58 28	125

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	FREQ.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000003
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000001
CL.(HYDROZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	FREQ.
SAND	INVERT.	FREQ.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10844

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	40 36	8 8 79	94	3	3333	216	0740	45 37	58 09	120

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	FEW.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	FEW.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	FEW.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	FEW.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10845

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	40 37	8 8 79	94	3	3333	223	1130	45 42	57 49	450

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FEW.
CL.(HYDROZOA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10846

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	38 07	8 8 79	94	3	3333	164	1408	45 27	58 04	170

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	FEW.
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
ADMAFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	FEW.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	FEW.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10847

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	38 08	8 8 79	94	3	3333	72	1628	45 15	57 48	085

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000003
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FEW.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10848

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	40 09	8 8 79	94	3	3333	210	1910	45 17	57 16	460

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	FREE.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA) PTEROPODA) O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA) S.CL.(COPEPODA)	INVERT.	ABUND.
	INVERT.	VERY A

HUNTSMAN NO. H10849

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	40 10	8 8 79	94	3	3333	196	2200	45 03	56 20	420

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREE.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*JUVENILE*	000001
CL.(HYDROZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA) S.CL.(COPEPODA)	INVERT.	COMMON
	INVERT.	VERY A

HUNTSMAN NO. H10850

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	38 09	9 8 79	94	3	3333	169	0125	45 03	57 32	209

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000139
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/PHYCIS CIMBRIUS)	*LARVAE*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000027
COD/HADDOCK/WITCH EGGS	*EGGS*	000005
TUSK/MACKEREL EGGS	*EGGS*	000001
CL.(HYDROZOA)	INVERT.	COMMON
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
S.CL.(COPEPOD*)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	COMMON

HUNTSMAN NO. H10851

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	37 36	9 8 79	94	3	3333	94	0412	45 01	58 00	136

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.

SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000101
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000203
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*JUVENILE*	000101
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000041
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000138
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

CRUISE NO. H10851

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	37 08	9 8 79	94	3	3333	64	0412	45 01	58 00	056

SPECIES	SIZE	NO.CAUGHT
SHRIMPS U.(DECAPODA)	INVERT.	ABUNT.
HAKE (UROPHYCIS SP.)	*LARVAE*	000013
FISH EGGS UNID	*EGGS*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000002
MACKEREL (SCOMBER SCOMBRUS) EGGS	*EGGS*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000021
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	*EGGS*	000006
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	*EGGS*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000160
COD/HADDOCK/WITCH EGGS	*EGGS*	000006
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000024
HAKE (UROPHYCIS SP.. EGGS	*EGGS*	000002
WATER FLEAS U.(CLADOCERA)	INVERT.	VERY A
KRILL SHRIMP U.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES U.CL.(OPISTHOBRANCHIA/ PTEROPODA) U.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA) U.CL.(COPEPODA)	INVERT.	ABUND.
	INVERT.	VERY A

CRUISE NO. H10852

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	36 04	9 8 79	94	3	3333	61	0622	44 56	58 20	060

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000139
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000030
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000036
SHRIMPS U.(DECAPODA)	INVERT.	FREE.
HAKE (UROPHYCIS SP.)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000022
FOURBEARD ROCKLING (ENOCHELOPUS IMBERIS) EGGS	*EGGS*	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	*EGGS*	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000015
COD/HADDOCK/WITCH EGGS	*EGGS*	000004
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000001
WATER FLEAS U.(CLADOCERA) CL.(HYDROZOA)	INVERT.	ABUND.
	INVERT.	ABUND.
KRILL SHRIMP U.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES U.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA) U.CL.(COPEPODA)	INVERT.	FREE.
	INVERT.	VERY A
SHRIMPLES U.CL.(CRUSTACEA) UNID	INVERT.	FREE.

HAUL NO. 010853

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	36 05	9 8 77	94	3	8333	24	0815	44 40	58 10	132

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
OPERATOR WARNING: FULL SYSTEM DUMP & RELOAD TODAY		
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000292
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000028
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000171
SHRIMPS O.(DECAPODA	INVERT.	COMMON
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000008
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA) EGGS	#EGGS#	000016
SILVER HAKE/L.F. HAKE/O.F. HAKE/4. HAKE F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000024
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000036
SUMMER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000024
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000036
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
#PRESWLARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL NO. 010854

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	37 09	9 8 77	94	3	8333	45	1100	44 32	57 24	0e3

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREE.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
SEDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/4. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
#SNAPIDS LOPHIUS AMERICANUS)	#LARVAE#	000001
LAND INSECTS CL.(INSECTA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL. (COPEPODA)	INVERT.	VERY A

HAUL NO. 010855

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	38 10	9 8 77	94	3	8333	206	1325	44 45	57 06	400

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SEDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
KRILL SHRIMP O. EUPHAUSIACEA)	INVERT.	VERY A

SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL. COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10826

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	38 11	9 8 79	94	3	3333	181	1622	44 2a	36 44	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREE.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REMFISH (BEHASTES TOTAL, UNDIFFERATED)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
CL.(HYDROIDA)	INVERT.	COMMON
KRILL SHRIMP O. EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10857

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	37 10	9 8 79	94	3	3333	234	1905	44 19	57 36	996

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
CL.(HYDROIDA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	FREE.

HUNTSMAN NO. H10858

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	36 16	9 8 79	94	3	3333	193	2122	44 15	57 26	996

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000005
PROTOMYCTOPHUM ARCTICUM)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/S. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROIDA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10859

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	35 46	9 8 79	94	3	3333	174	2350	44 09	57 34	995

SPECIES	SIZE	NO.CAUGHT

[illegible] PHYLUM MOLLUSCA)	INVERT.	FREE.
[illegible] WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
[illegible] LANTERNFISH (BENTHOSEMA PLACIALE)	JUVENILE	000004
FISH EGGS UNID	EGGS	000001
[illegible] AND COPEPODITES (...EPHAUSIIDA)	INVERT.	FREE.
KRILL SHRIMP (...EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SOWBUGS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	COMMON

[illegible] NO. H10880

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	33 05	10 8 79	94	3	3333	96	0315	44 20	58 00	100

SPECIES	SIZE	%O.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000016
REDFISH SEBASTES TOTAL, UNSEPARATED)	LARVAE	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000007
[illegible]TAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000003
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	LARVAE	000003
FISH (UNIDENTIFIED LARVAE)	LARVAE	000002
BRISTLE WORMS S.(POLYCHAETA)	INVERT.	FREE.
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	LARVAE	000001
HAKE (UROPHYCIS SP.)	LARVAE	000001
WITCH FLOUNDER GL(GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	EGGS	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	EGGS	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000009
COD/HADDOCK/ WITCH EGGS	EGGS	000004
WATER FLEAS S.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SOWBUGS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

[illegible] NO. H10881

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	34 06	10 8 79	94	3	3333	237	0515	44 09	58 10	272

SPECIES	SIZE	%O.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SEA DRAGONFISH (STOMIAS SEA FEROX)	ADULT	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SOWBUGS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

[illegible] NO. H10882

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	33 07	10 8 79	94	3	3333	131	0733	43 53	58 22	993

SPECIES	SIZE	%O.CAUGHT
MOLLUSKS PHYLUM MOLLUSCA)	INVERT.	FREE.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SOWBUGS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

[illegible] NO. H10883

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	33 08	10 8 79	94	3	3333	75	1017	44 08	58 40	193

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS [=MOLOSSUS]	*LARVAE*	000004
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
HAKE (UROPHYCIS SP.)	*LARVAE*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH E000	*EGGS*	000014
SILVER HAKE (MERLUCCIUS BILINEARIS) E000	*EGGS*	000034
HAKE (UROPHYCIS SP.) E000	*EGGS*	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
MONKFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	32 06	10 8 79	94	3	3333	231	1275	44 00	59 30	600

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
SILVER HAKE (MERLUCCIUS BILINEARIS) E000	*EGGS*	000031
CUNNER/YELLOWTAIL FLOUNDER E000	*EGGS*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	31 07	10 8 79	94	3	3333	A	1545	43 34	58 33	996

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH E000	*EGGS*	000002
CL.(HYDROZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	COMMON

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	31 05	10 8 79	94	3	3333	34	1940	43 52	59 16	084

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000269
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS [=MOLOSSUS]	*LARVAE*	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
*LONGFANG (BOSPHTHALMUS AQUOSUS)	*LARVAE*	000005
HAKE (UROPHYCIS SP.)	*LARVAE*	000003

FOLKSBARD ROCKLING (ENGHELYOPUS DIMSRIUS) 8888	*E0058	000003
SILVER HAKE/L.F. HAKE/U.F. *HAKE/A. *HAKE/F.B. ROCKLING/BUTTERFISH 8888	*E0058	000007
SILVER *HAKE (MERLUCCIUS BILINEARIS) 8888	*E0058	000019
COD/HADDOCK/BITCH 8888	*E0058	000001
DUMMER/YELLOWTAIL FLOUNDER 8888	*E0058	000002
*HAKE (UROPHYCIS SP.) 8888	*E0058	000001
*WATER FLEAS D.(CLADOCERA)	INVERT.	VERY A
*KRILL SHRIMP D.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... D.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

*STATION NO. H10867

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	33 04	10 6 79	94	3	8888	206	2250	43 39	59 29	800

SPECIES	SIZE	NO.CAUGHT
*MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
*ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER *HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
SHRIMPS D.(DECAPODA)	INVERT.	COMMON
*ZIDDLEFAKE (SCOPHTHALMUS AQUOSUS)	*LARVAE*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*ADULT*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*JUVENILE*	000006
*KRILL SHRIMP D.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
D.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... D.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

*STATION NO. H10868

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	29 07	11 6 79	94	3	8888	247	0138	43 18	59 30	998

SPECIES	SIZE	NO.CAUGHT
*MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
*ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS D.(DECAPODA)	INVERT.	COMMON
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*JUVENILE*	000008
SILVER *HAKE/L.F. *HAKE/U.F. *HAKE/A. *HAKE/F.B. ROCKLING/BUTTERFISH 8888	*E0058	000001
CL.(HYDROIDA)	INVERT.	PRES.
*KRILL SHRIMP D.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
D.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... D.(AMPHIPODA)	INVERT.	COMMON

*STATION NO. H10872

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	27 05	11 6 79	94	3	8888	219	1300	43 24	60 30	300

SPECIES	SIZE	NO.CAUGHT
*MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
*ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS D.(DECAPODA)	INVERT.	COMMON
*HAKE (UROPHYCIS SP.)	*LARVAE*	000001
SILVER *HAKE/L.F. *HAKE/U.F. *HAKE/A. *HAKE/F.B. ROCKLING/BUTTERFISH 8888	*E0058	000005

SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000007
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10873

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	25 06	11 8 79	94	3	3333	223	1620	43 03	60 33	996

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	FEW.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

STATION NO. H10874

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	25 05	11 8 79	94	3	3333	231	1632	43 14	61 06	679

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.

SPECIES	SIZE	NO.CAUGHT
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000151
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000008
FISH EGGS UNID	#EGGS#	000003
SILVER HAKE/A.F. HAKE/G.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000036
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000047
GULFSTREAM FLOUNDER (CITHARICHTHYS MACTIFRONS) EGGS	#EGGS#	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	FEW.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H10876

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	27 04	11 8 79	94	3	3333	36	2348	43 46	60 59	045

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000835
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000031
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#JUVENILE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000034
GULFSTREAM FLOUNDER (CITHARICHTHYS MACTIFRONS)	#LARVAE#	000007
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000008
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
TAUTOG (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000002

ANGLERFISH (LOPHIUS AMERICANUS)	LARVAE	000007
HAKE (UROPHYCIS SP.)	LARVAE	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	EGGS	000313
SILVER HAKE/L.F. HAKE/U.F. HAKE/W. HAKE F.S. ROCKLING/BUTTERFISH EGGS	EGGS	000003
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000137
HAKE (UROPHYCIS SP.) EGGS	EGGS	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

PLANKTON NO. H10877

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	28 03	12 8 79	94	3	3333	30	0140	44 02	60 55	240

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000454
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000065
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	LARVAE	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	LARVAE	000003
FISH (UNIDENTIFIED LARVAE)	LARVAE	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	LARVAE	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	LARVAE	000002
HAKE (UROPHYCIS SP.)	LARVAE	000044
FISH EGGS UNID	EGGS	00001e
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA) EGGS	EGGS	000008
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	EGGS	000008
SILVER HAKE/L.F. HAKE/U.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	EGGS	000112
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000080
HAKE (UROPHYCIS SP.) EGGS	EGGS	000032
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	FREQ.
ARTHROSTRACANS CL.(LARVACEA)	INVERT.	FREQ.
S.CL.(COPEPODA)	INVERT.	VERY A

PLANKTON NO. H10879

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	28 02	12 8 79	94	3	3333	137	0727	44 30	61 31	142

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000251
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	LARVAE	000005
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000007
CUNNER (TAUTOGOLABRUS ADSPERSUS)	LARVAE	000002

WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000131
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000010
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000013
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	FREQ.
CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. M10681

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	30 01	12 8 79	94	3	3333	158	1630	44 53	61 06	170

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVRT.	FREQ.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000058
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000017
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000019
HAKE (UROPHYCIS SP.)	#LARVAE#	000029
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000019
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000025
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREQ.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	FREQ.

STATION NO. M10682

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	29 01	12 8 79	94	3	3333	113	1845	44 48	61 28	110

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREQ.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000070
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000011
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	FREQ.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREQ.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000012
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000307

SILVER HAKE/L.F. HAKE/D.F. HAKE/A. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000018
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000016
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. 410883

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	25 01	12 8 79	94	3	8333	185	1351	44 19	62 28	190

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000044
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000007
HAKE (UROPHYCIS SP.)	#LARVAE#	000038
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	#LARVAE#	000009
FISH EGGS UNID	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/D.F. HAKE/A. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000053
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000079
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
S.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
OIL (GLOBS, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A
CLADOCERAN SHRIMP O.(CUMACEA)	INVERT.	COMMON
O.(ISOPODA) UNID	INVERT.	PRES.

STATION NO. 410884

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	26 02	13 8 79	94	3	8333	189	0314	44 16	62 02	160

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000032
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000007
HAKE (UROPHYCIS SP.)	#LARVAE#	000019
SILVER HAKE/L.F. HAKE/D.F. HAKE/A. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000024
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.

S.CL.(COPEPODA)		INVERT.	VERY A

STATION NO. H1085

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	24 02	13 8 79	94	I	3333	149	1620	43 55	62 22	155

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000048
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000003
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLICHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000003
HAKE (UROPHYCIS SP.)	*LARVAE*	000036
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000002
DUSK (BROSME BROSME) EGGS	*EGGS*	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000052
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000004
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000074
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	*EGGS*	000013
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

STATION NO. H1086

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	25 02	13 8 79	94	I	3333	113	0920	43 57	62 01	130

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000057
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	*LARVAE*	000002
PLEURONECTIDAE)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000006
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000013
HAKE (UROPHYCIS SP.)	*LARVAE*	000101
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000015
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000002
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000062
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10887

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	26 03	13 8 79	94	3	3333	42	1220	43 51	61 23	050

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000775
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000051
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000007
SUMMER FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	#BUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000007
HAKE (UROPHYCIS SP.)	#LARVAE#	000177
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000014
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	00000e
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	0001e1
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
S.CL.(OSTRACODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.M.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10886

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	25 04	13 8 79	94	3	3333	46	1535	43 31	61 26	057

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000095
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000019
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000033
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000011
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10887

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	24 04	13 8 79	94	3	3333	131	1820	43 11	61 33	123

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
RED HAKE (UROPHYCIS CHUSS)	JUVENILE	000004
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000581
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000002
FISH (UNIDENTIFIED LARVAE)	LARVAE	000006
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	LARVAE	000022
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	EGGS	000002
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	EGGS	000136
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000082
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	EGGS	000004
HAKE (UROPHYCIS SP.) EGGS	EGGS	000076
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	EGGS	000032
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10890

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	22 09	14 8 79	94	3	3333	216	1250	42 54	61 42	720

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	JUVENILE	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	LARVAE	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	COMMON

HUNTSMAN NO. H10891

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	23 04	14 8 79	94	3	3333	181	1423	43 01	61 36	400

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	COMMON

HUNTSMAN NO. H10892

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	22 08	14 8 79	94	3	3333	96	1710	43 03	61 57	115

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000155
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000010
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
HAKE (UROPHYCIS SP.)	#LARVAE#	000027
FISH EGGS UNID	#EGGS#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000090
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000070
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000021
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA; PTEROPODA)	INVERT.	VERY A
BEACH FLEAS; SCUDS; ETC... O.(AMPHIPODA)	INVERT.	FREE.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10893

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	22	07	14	8	79	94	3	3333	94	2006	43 12	62 12	100

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000123
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000016
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000108
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000005
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
CL.(HYDROZOA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA; PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	ABUND.
SAND	INVERT.	FREE.
BEACH FLEAS; SCUDS; ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10894

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	23	03	14	8	79	94	3	3333	106	2303	43 22	62 02	097

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000157
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000302
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000013
SHRIMPS O.(DECAPODA)	INVERT.	COMMON

BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#JUVENILE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000161
FISH EGGS UNID	#EGGS#	000004
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000076
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000102
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000124
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10695

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	24 03	15 8 79	94	3	3333	82	0125	43 35	61 36	086

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000026
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000013
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000008
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000145
FISH EGGS UNID	#EGGS#	000004
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000138
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000172
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000252
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	PRES.
O.(ISOPODA) UNID	INVERT.	PRES.

HUNTSMAN NO. H10696

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	23 02	15 8 79	94	3	3333	126	0430	43 38	62 23	122

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000081
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000006
SHRIMPS O.(DECAPODA)	INVERT.	COMMON

BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES PHYLUM CTENOPHORA) UNID	INVERT.	FREE.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
SUMMER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000117
FISH EGGS UNID	*EGGS*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/S. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000071
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000019
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000054
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	*EGGS*	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	FREE.
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL..COPEPODA)	INVERT.	VERY A

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*VINEYARD NO. *10897

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	22 04	15 8 79	94	3	3333	130	0630	43 34	62 59	127

SPECIES	SIZE	NO.CAUGHT
*MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000036
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000025
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
*WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
SUMMER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000137
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	*LARVAE*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/S. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000292
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000109
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000020
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	*EGGS*	000004
CL.(HYDROZOA)	INVERT.	COMMON
*SNAFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
*KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
*APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

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*VINEYARD NO. *10898

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	22 05	15 8 79	94	3	3333	78	0655	43 28	62 30	180

SPECIES	SIZE	NO.CAUGHT
*MOLLUSKS (PHYLUM *MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000169
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000005
*WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001

SHRIMPS U.(DECAPODA)	INVERT.	FREE.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREE.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000047
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000037
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000003
CL.(HYDROIDA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000004
KRILL SHRIMP U.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
U.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	FREE.
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL/TOW NO. H10899

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	22 06	15 8 79	94	3	8333	73	1255	43 24	62 13	180

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000011
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000004
SHRIMPS U.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000070
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
CL.(HYDROIDA)	INVERT.	COMMON
KRILL SHRIMP U.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP U.(MYSIDACEA)	INVERT.	FREE.
U.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL/TOW NO. H10900

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	21 05	15 8 79	94	3	8333	91	1533	43 20	62 41	177

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000048
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000015
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
SHRIMPS U.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000047
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000008
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000150
WATER FLEAS U.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROIDA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000003
KRILL SHRIMP U.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
U.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... U.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10901

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
92	21 06	15 8 79	94	3	3333	102	1832	43 10	62 29	100

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000020
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000301
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000085
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000009
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000003
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000035
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
#SNAILFISH (LIPARIS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10902

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
93	20 04	15 8 79	94	3	3333	185	2100	42 52	62 30	390

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000017
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000024
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#JUVENILE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
#KULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	#ADULT#	000002
#ORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	#ADULT#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000101
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000118
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000084
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	FREQ.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10903

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	19 05	15 8 79	94	3	3333	122	2340	42 55	62 56	130

SPECIES	SIZE	NO.CAUGHT
#OLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000019
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000010
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000026

SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000080
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000174
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	*EGGS*	000002
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000026
CL.(HYDROIDA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	FREQ.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL NO. H10904

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	20	03	16	8	79	94	3	3333	112	0230	43 17	63 01	119

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000014
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000046
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
HAKE (UROPHYCIS SP.)	*LARVAE*	000019
CUSK (BROSME BROSME) EGGS	*EGGS*	000024
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000240
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000646
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000024
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROIDA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HAUL NO. H10905

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
96	19	03	16	8	79	94	3	3333	122	0524	43 20	63 27	143

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000124
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000030
CUSK/MACKEREL EGGS	*EGGS*	000024
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000010
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10906

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	21 04	16 8 79	94	3	3333	110	0827	43 32	62 57	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
RED HAKE (UROPHYCIS CHUSS)	#JUVENILES	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000022
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000029
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000007
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000016
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000248
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000340
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000012
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
O.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
O.CL.(COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10907

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	21 03	16 8 79	94	3	3333	231	1032	43 39	63 36	260

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL..POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
DUSK/MACKEREL EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL..OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
O.CL..COPEPODA)	INVERT.	VERY A

CRUISEMAN NO. H10908

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	23 01	16 8 79	94	3	3333	203	1345	44 04	62 36	260

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000117
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL..POLYCHAETA)	INVERT.	COMMON
S.CL.(ASTEROIDEA) UNID	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004

CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000130
HAKE (UROPHYCIS SP.)	#LARVAE#	000156
CUSK (BROSME BROSME) EGGS	#EGGS#	000014
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000011
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10909

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	21 02	16 8 79	94	3	8333	196	1645	44 20	63 31	218

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000012
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
CUSK/MACKEREL EGGS	#EGGS#	000009
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10910

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	20 02	16 8 79	94	3	8333	181	1855	43 42	63 31	237

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000014
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000013
CUSK/MACKEREL EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10911

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	19 02	16 8 79	94	3	9999	223	2215	43 44	63 55	250

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000043
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000010
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000009
CUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000018
HAKE (UROPHYCIS SP.)	*LARVAE*	000022
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000003
CUSK (BROSME BROSME) EGGS	*EGGS*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000429
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	*EGGS*	000003
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000018
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10912

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	13 02	17 8 79	94	3	9999	200	0133	43 35	64 10	218

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
CUSK (BROSME BROSME) EGGS	*EGGS*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000003
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10913

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
104	18 03	17 8 79	94	3	3333	104	0830	43 24	64 20	110

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	FREE.
SILVER HAKE (MERLUCCIUS BILINEARIS)	<JUVENILE>	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000013
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	<LARVAE>	000002
HAKE (UROPHYCIS SP.)	<LARVAE>	000003
DUSK (BROSME BROSME) E988	<E988>	000001
SILVER HAKE/L.F. HAKE/S.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH E988	<E988>	000013
SILVER HAKE (MERLUCCIUS BILINEARIS) E988	<E988>	000002
HAKE (UROPHYCIS SP.) E988	<E988>	000013
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA.	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	FREE.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10914

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
105	17 03	17 8 79	94	3	3333	109	0700	43 02	64 00	100

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000007
SHRIMPS S.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREE.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	<LARVAE>	000003
CUNNER (TAUTOGOLABRUS ADSPERSUS)	<LARVAE>	000002
HAKE (UROPHYCIS SP.)	<LARVAE>	000005
DUSK (BROSME BROSME) E988	<E988>	000001
SILVER HAKE/L.F. HAKE/S.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH E988	<E988>	000003
HAKE (UROPHYCIS SP.) E988	<E988>	000014
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)	<LARVAE>	000001
S.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... S.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10915

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
106	18 04	17 8 79	94	3	3333	154	0950	43 00	63 50	150

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	<JUVENILE>	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000022

REDFISH (SEBASTES TOTAL, UNSEPARATED)	JUVENILES	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000047
ARROWTOOTH FLOUNDER (ATHEROPHRYS STOMIAS)	LARVAE	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	LARVAE	000034
SOLA (BROSME BROSME) EGGS	EGGS	000022
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	EGGS	000054
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000017
HAKE (UROPHYCIS SP.) EGGS	EGGS	000004
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

PLANKTON NO. 41091a

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
107	17 04	17 8 79	94	3	8888	185	1236	42 42	63 33	996

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
MARINE WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	LARVAE	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000002
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	COMMON

PLANKTON NO. 41091f

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	16 03	17 8 79	94	3	8888	219	1545	42 45	64 36	270

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
MARINE WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
WHITE HAKE (UROPHYCIS TENUIS)	JUVENILE	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	JUVENILES	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREE.
LANTERNFISH (MYCTOPHIDAE)	LARVAE	000001
HAKE (UROPHYCIS SP.)	LARVAE	000041
SOLA (BROSME BROSME) EGGS	EGGS	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	EGGS	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	EGGS	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	EGGS	000002
HAKE (UROPHYCIS SP.) EGGS	EGGS	000003
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	FREE.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10918

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
109	15 04	17 8 79	94	3	3333	216	2130	42 30	64 12	198

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000013
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000014
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*JUVENILE*	000011
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000012
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
(LAMPHYCTUS MACDONALDI)	*JUVENILE*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*JUVENILE*	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*LARVAE*	000019
HAKE (UROPHYCIS SP.)	*LARVAE*	000050
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10919

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	14 03	18 8 79	94	3	3333	175	0010	42 31	64 58	190

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
RED HAKE (UROPHYCIS CHUSS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000037
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000007
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREE.
SUNNER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000005
HAKE (UROPHYCIS SP.)	*LARVAE*	000016
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000008
SCUP/MACKEREL EGGS	*EGGS*	000003
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000006
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	FREE.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10920

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	11 06	18 8 79	94	3	3333	219	0645	41 18	64 27	198

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON

SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	*LARVAE*	000001
(LAMPANYCTUS SP.)	*LARVAE*	000002
(SYMBOLOPHORUS SP.)	*LARVAE*	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	FRES.
MUD SHRIMP SUP.F.(THALASSINOIDEA)	INVERT.	FRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000005
CARDINALFISH (HOWELLA SHERBORNI)	*LARVAE*	000006
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H10921

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	11 05	18 8 79	94	3	3333	139	1202	42 08	63 08	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
(SOTHUS SP.)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FRES.
HAKE (UROPHYCIS SP.)	*LARVAE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	FRES.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
MUD SHRIMP SUP.F.(THALASSINOIDEA)	INVERT.	FRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	FRES.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	ABUND.
O.(ISOPODA) UNID	INVERT.	FRES.

HUNTSMAN NO. H10922

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	10 07	18 8 79	94	3	3333	99	1452	42 10	63 29	129

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FRES.
HAKE (UROPHYCIS SP.)	*LARVAE*	000003
FISH EGGS UNID	*EGGS*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/U. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	*EGGS*	000026
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	*EGGS*	000026
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	FRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON

3.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
3.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10922

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	09 06	18 8 79	94	3	3333	135	1725	42 15	66 09	145

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	JUVENILE)	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE)	000011
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE)	000005
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	LARVAE)	000037
SILVER HAKE/L.F. HAKE/O.F. HAKE/S. HAKE/F.S. ROCKLING/BUTTERFISH 3333	33333	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) 3333	33333	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) 3333	33333	000003
HAKE (UROPHYCIS SP.) 3333	33333	000001
CL.(HYDROZOA)	INVERT.	COMMON
MOLLUSK (LOLIGO AMERICANUS)	LARVAE)	000001
LAND INSECTS CL.(INSECTA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES 3.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	COMMON
3.CL.(ISTHMODA)	INVERT.	COMMON
3.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... 3.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
3.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10924

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	10 06	18 8 79	94	3	3333	76	2012	42 40	66 00	073

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE)	000068
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	LARVAE)	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	LARVAE)	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE)	000002
WINDOWPANE FLOUNDER (LYSTHANIA FERRUGINEA)	LARVAE)	000001
SHRIMPS O.(DECAPODA)	INVERT.	VERY A
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE)	000002
HAKE (UROPHYCIS SP.)	LARVAE)	000009
SUMMER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS) 3333	33333	000014
SILVER HAKE/L.F. HAKE/O.F. HAKE/S. HAKE/F.S. ROCKLING/BUTTERFISH 3333	33333	000073
SILVER HAKE (MERLUCCIUS BILINEARIS) 3333	33333	000088
HAKE (UROPHYCIS SP.) 3333	33333	000024
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES 3.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	VERY A
3.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10978

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	11 03	18 8 79	94	3	3333	96	2305	43 02	66 00	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000248
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	<LARVAE>	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	<LARVAE>	000006
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	<LARVAE>	000001
HAKE (UROPHYCIS SP.) EGGS	<EGGS>	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROIDA)	INVERT.	COMMON
SEASNAIL (LIPARIS UNID.)	<LARVAE>	000004
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10978

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	13 03	19 8 79	94	3	3333	99	0145	43 02	65 30	110

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	FREQ.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000007
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000008
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	FREQ.
CL.(HYDROIDA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	FREQ.
JELLYFISHES CL.SCYPHOZOA)	INVERT.	FREQ.
ATLANTIC SEASNAIL (LIPARIS ATLANTICUS)	<ADULT>	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA, PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	FREQ.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	FREQ.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	FREQ.
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	FREQ.

CRUISE NO. H10978

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	12 03	19 8 79	94	3	3333	97	0430	43 02	65 30	090

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	<LARVAE>	000121
REDFISH (SEBASTES TOTAL, UNSEPARATED)	<LARVAE>	000017
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	<LARVAE>	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON

BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	*LARVAE*	000008
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000077
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000008
COD/HADDOCK/WITCH EGGS	*EGGS*	000011
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000001
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	FREQ.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10928

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
119	11 04	19 8 79	94	3	3333	97	0605	42 33	68 19	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
(SAGITTA SP.)	*LARVAE*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000016
OCEAN QUAHOG (ARCTICA ISLANDICA)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	*LARVAE*	000008
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000074
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000321
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000056
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	FREQ.
SEASNAIL (LIPARIS UNID.)	*LARVAE*	000003
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

CRUISE NO. H10929

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
120	13 04	19 8 79	94	3	3333	110	0913	42 34	64 59	115

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREQ.
SUMMER (TAUTOGOLABRUS ADSPERSUS)	*LARVAE*	000001
HAKE (UROPHYCIS SP.)	*LARVAE*	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000010
COD/MACKEREL EGGS	*EGGS*	000001
HAKE (UROPHYCIS SP.) EGGS	*EGGS*	000003
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	FREQ.

BEACH FLEAS, ISOPODS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL. ISOPODA)	INVERT.	VERY A

HAUL SEQUENCE NO. 410930

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
121	14 02	17 8 79	94	3	8333	77	1135	42 01	64 59	195

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000033
REDFISH (SEBASTES SPP., UNSEPARATED)	LARVAE	000022
SHRIMPS S.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	FREQ.
SILVER HAKE L.F. HAKE/S.F. HAKE/S. HAKE/F.S. ROCKLING/BUTTERFISH 0303	EGGS	000016
SILVER HAKE (MERLUCCIUS BILINEARIS) 0303	EGGS	000003
HAKE (UROPHYCIS SP.) 0303	EGGS	000001
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREQ.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(EPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	FREQ.
S.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
S.CL. ISOPODA)	INVERT.	VERY A

HAUL SEQUENCE NO. 410931

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
122	15 03	17 8 79	94	3	8333	103	1250	42 48	64 34	118

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	LARVAE	000011
CUSK (BROSME BROSME)	JUVENILE	000001
REDFISH (SEBASTES SPP., UNSEPARATED)	LARVAE	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	LARVAE	000001
SHRIMPS S.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	FREQ.
FLATFISH ROCKLING (ENCHELYOPUS/PHYCIS CHESTER.)	LARVAE	000001
HAKE (UROPHYCIS SP.)	LARVAE	000007
SILVER HAKE L.F. HAKE/S.F. HAKE/S. HAKE/F.S. ROCKLING/BUTTERFISH 0303	EGGS	000128
SILVER HAKE (MERLUCCIUS BILINEARIS) 0303	EGGS	000001
HAKE (UROPHYCIS SP.) 0303	EGGS	000078
CL.(HYDROIDA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL. (EPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
S. SIPHONOPHORA)	INVERT.	FREQ.
BEACH FLEAS, SCUDS, ETC... S.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL. ISOPODA)	INVERT.	VERY A

HAUL SEQUENCE NO. 410932

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
123	15 01	17 8 79	94	3	8333	91	1335	42 58	64 44	135

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.

SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000111
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000013
SHRIMPS O.(DECAPODA)	INVERT.	#BUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	#BUND.
SEA JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	#EGGS#	000022
CUSK/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (MERLUCCIUS SP.) EGGS	#EGGS#	000025
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE EMBRYOS AND LARVAE (PHYLUM CHORDATA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

STA. 92. H10933

STA. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
124	15 01	19 8 79	94	3	3333	157	1128	43 12	65 00	165

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000112
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000013
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CUSK/HADDOCK EGGS	#EGGS#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

STA. 93. H10934

STA. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
125	16 02	19 8 79	94	3	3333	113	2130	43 12	64 57	130

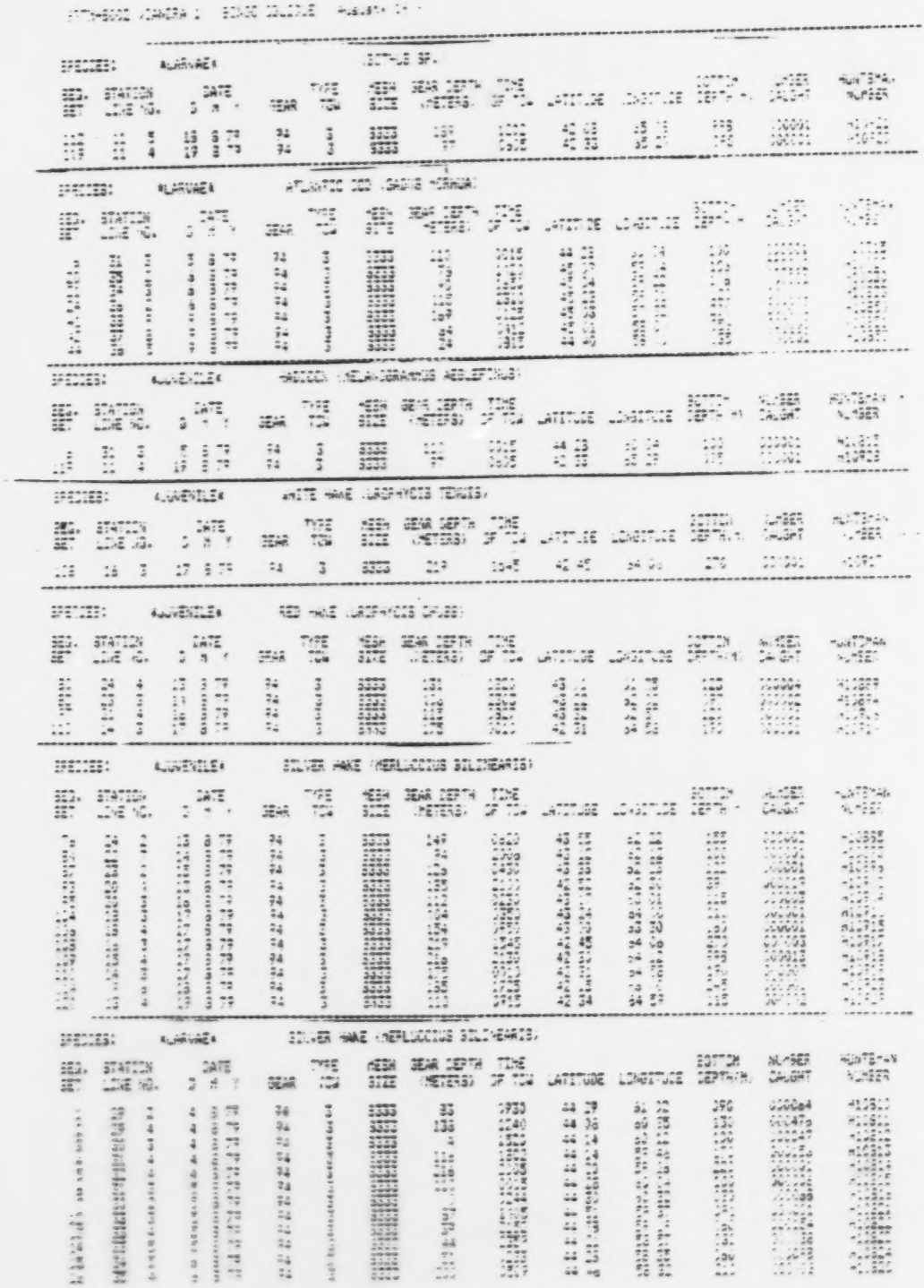
SPECIES	SIZE	NO.CAUGHT
JELLYFISH (PHYLUM CNIDARIA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000024
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000013
SHRIMPS O. (DECAPODA)	INVERT.	#BUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000013
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000015
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	FREE.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

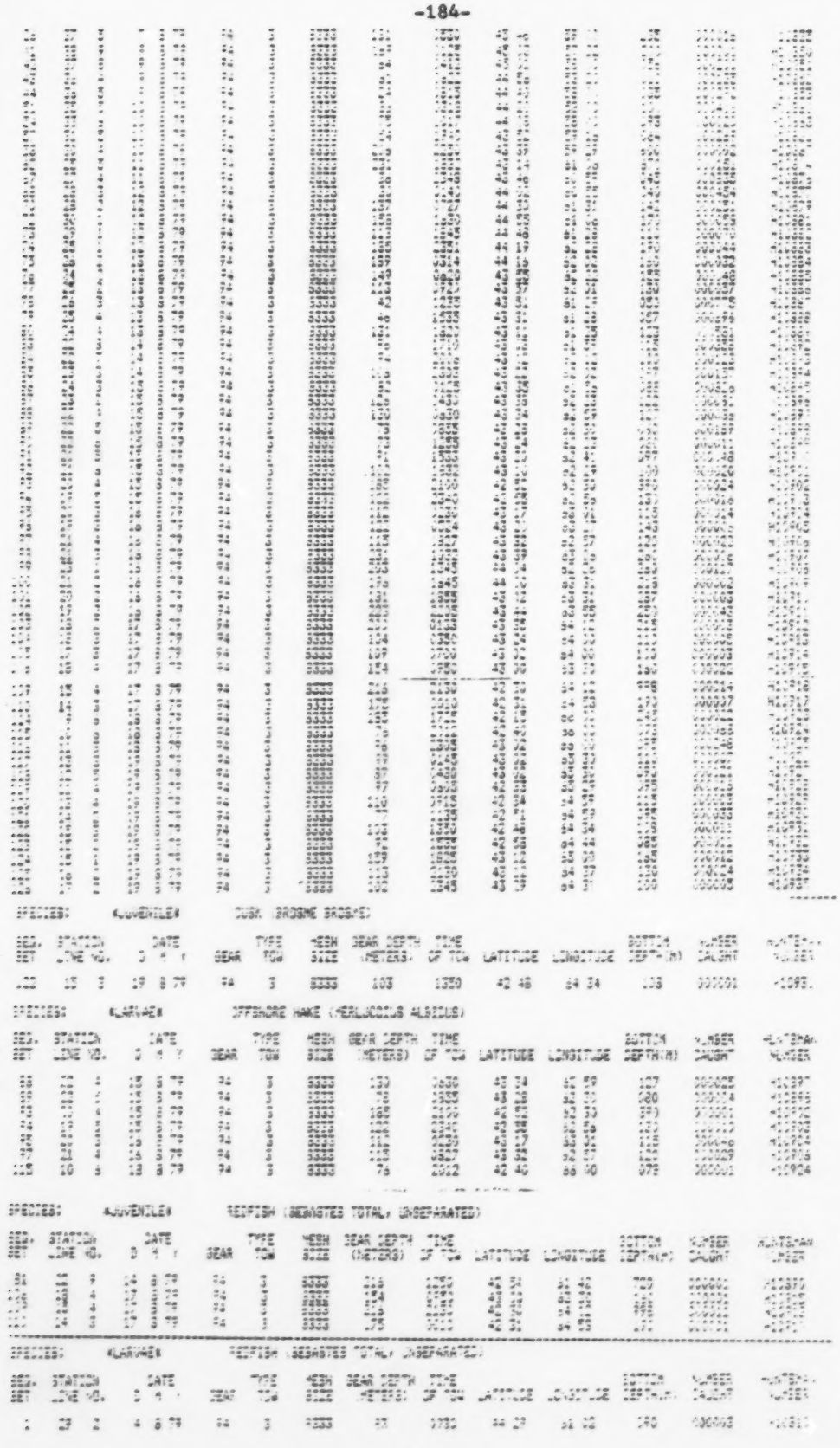
CRUISE NO. 810725

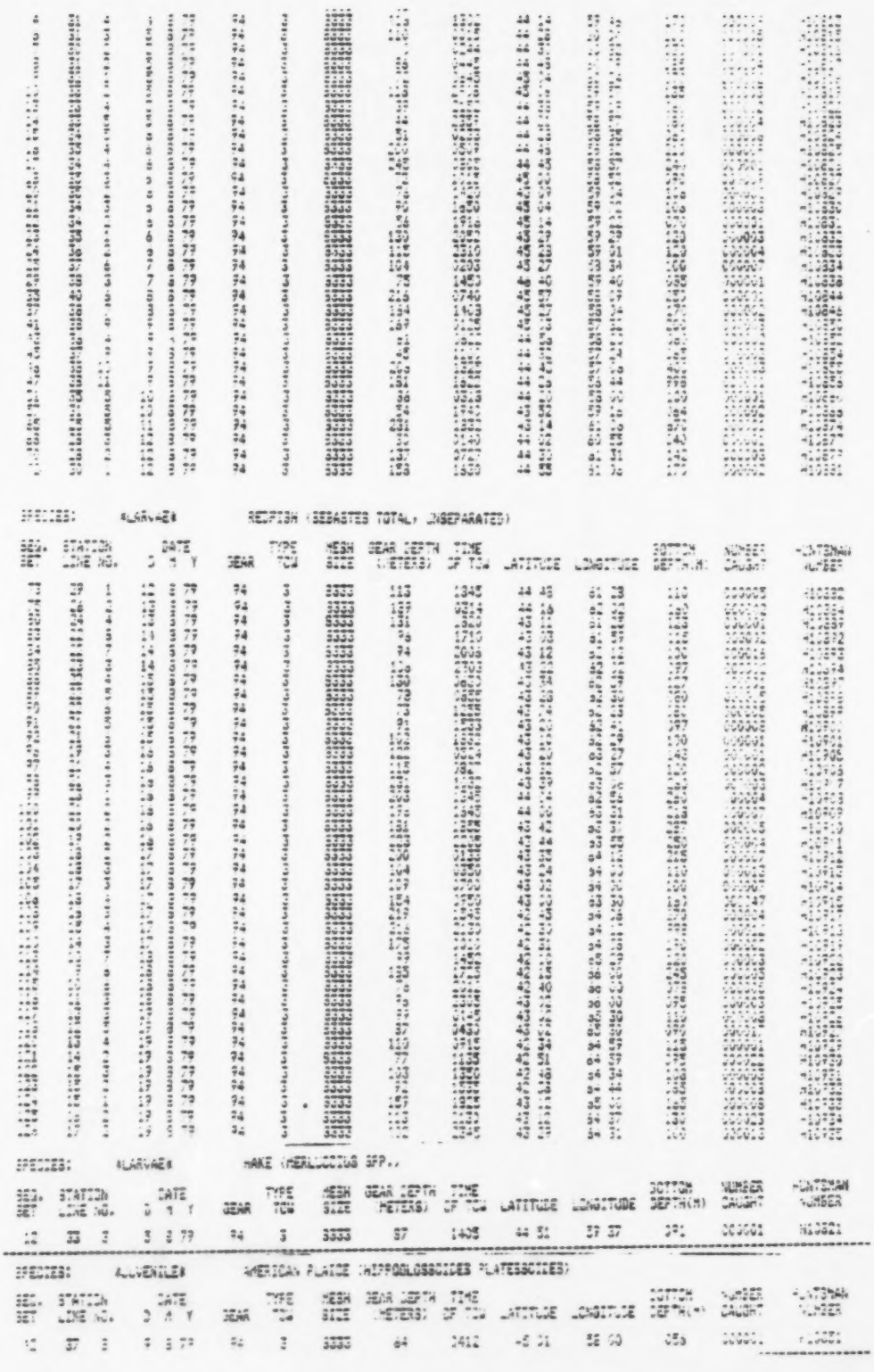
SEQ. SET	STATION LINE NO.	DATE M D Y	TYPE TOW	MESH SIZE	GEAR (METERS)	DEPTH OF TOW	TIME	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	17 42	19 8 79	94	3	3333	101	1245	43 29	64 31	139

SPECIES	SIZE	NO. CAUGHT
*GASTROPODS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
SHRIMPS D.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHETA)	INVERT.	COMMON
*HAKE (UROPHYCIS SP.)	*LARVAE*	000009
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	*EGGS*	000006
SILVER HAKE/U.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROSELING/BUTTERFISH EGGS	*EGGS*	001184
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000002
HAKE (UROPHYCIS SP.. EGGS	*EGGS*	000046
CL.(HYDROIDA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	FREE.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(PTEROBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
S.(SIPHONOPHORA)	INVERT.	FREE.
BEACH FLEAS, SCUDS, ETC... S.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

Appendix 1, Table 18. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise VN01. Numbers of each are included.







SPECIES: *LARVAE* AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	33	2	6 8 79	94	3	3333	76	1420	45 09	57 34	106	000001	H10829
[illegible]	[illegible]	[illegible]	14 8 79	94	3	3333	94	2036	43 10	62 10	100	000001	H10873

SPECIES: *LARVAE* WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

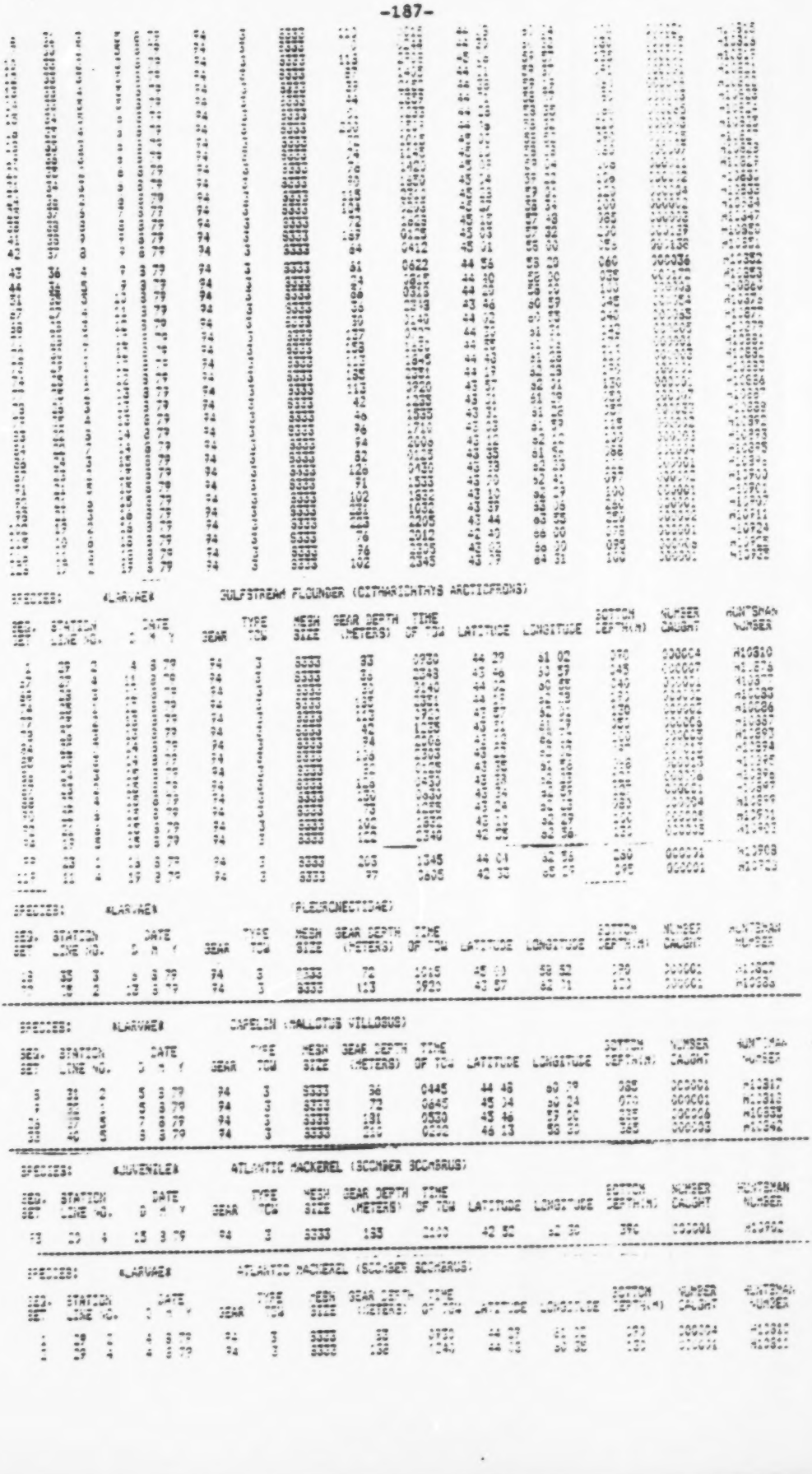
SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4 8 79	94	3	3333	83	0930	44 29	61 02	090	000011	H10810
2	27	4	4 8 79	94	3	3333	138	1240	44 08	60 38	130	[illegible]	H10811
3	[illegible]	3	4 8 79	94	3	3333	4	1520	44 14	60 12	100	000004	H10812
4	[illegible]	4	4 8 79	94	3	3333	116	1632	44 14	59 46	170	000003	H10813
5	31	3	5 8 79	94	3	3333	110	0015	44 28	60 14	100	000005	[illegible]
[illegible]	[illegible]	[illegible]	5 8 79	94	3	3333	6	0244	44 30	60 [illegible]	080	000007	H10816
[illegible]	33	[illegible]	[illegible] 8 79	94	3	3333	87	1405	44 51	57 37	071	[illegible]	H10821
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	44 38	57 19	080	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	[illegible]	[illegible]	160	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	44 33	[illegible]	[illegible]	000001	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	0609	44 46	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	6 8 79	94	3	3333	[illegible]	0805	44 45	[illegible]	040	000004	[illegible]
[illegible]	[illegible]	[illegible]	6 8 79	94	3	3333	[illegible]	1015	45 00	[illegible]	090	000008	[illegible]
[illegible]	[illegible]	[illegible]	6 8 79	94	3	3333	74	1145	45 10	[illegible]	060	000002	[illegible]
[illegible]	[illegible]	[illegible]	6 8 79	94	3	3333	76	1420	45 09	57 34	106	000011	H10829
[illegible]	34	3	6 8 79	94	3	3333	90	1650	45 04	57 55	106	000008	H10830
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	1716	45 14	[illegible]	170	[illegible]	H10831
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	130	[illegible]	[illegible]	[illegible]	[illegible]	000002	H10832
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	115	[illegible]	[illegible]	57 01	[illegible]	000051	H10833
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	134	0203	45 27	58 34	150	000007	H10834
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	72	1622	45 15	57 46	185	000001	H10847
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	112	1910	[illegible]	57 16	400	[illegible]	H10848
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	107	2125	[illegible]	58 32	[illegible]	000113	H10850
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	94	[illegible]	45 01	[illegible]	356	000041	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	41	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	0310	[illegible]	[illegible]	[illegible]	000007	H10860
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	24	1940	43 58	[illegible]	143	000001	H10863
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	36	2348	43 45	[illegible]	145	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	30	0140	[illegible]	[illegible]	140	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	107	0727	[illegible]	61 31	[illegible]	[illegible]	H10877
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	139	[illegible]	[illegible]	[illegible]	160	000001	H10884
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	149	[illegible]	43 [illegible]	[illegible]	[illegible]	000003	H10885
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	42	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	46	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	131	1620	43 11	61 59	113	[illegible]	H10892
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	76	[illegible]	43 03	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	115	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	92	[illegible]	[illegible]	61 56	088	000075	H10895
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	126	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	78	[illegible]	[illegible]	[illegible]	380	000001	H10896
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	43 24	[illegible]	090	000004	H10897
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	000005	H10900
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	130	[illegible]	[illegible]	[illegible]	130	000014	H10901
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	0230	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	122	[illegible]	43 17	[illegible]	143	[illegible]	H10905
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	115	[illegible]	[illegible]	[illegible]	140	000075	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	1945	[illegible]	[illegible]	160	000043	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	179	[illegible]	44 [illegible]	[illegible]	113	[illegible]	H10909
[illegible]	[illegible]	[illegible]	16 8 79	94	3	3333	181	[illegible]	43 43	63 31	187	000002	H10910
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	43 44	63 59	440	000017	H10911
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	130	[illegible]	43 35	64 12	[illegible]	000001	H10912
[illegible]	[illegible]	4	[illegible] 8 79	94	3	3333	184	[illegible]	43 30	63 30	160	000004	H10913
[illegible]	[illegible]	4	17 8 79	94	3	3333	119	[illegible]	42 38	64 12	448	000031	H10918
[illegible]	54	3	[illegible] 8 79	94	3	3333	175	2010	42 31	64 58	140	000001	H10919
[illegible]	[illegible]	[illegible]	18 8 79	94	3	3333	75	2010	42 40	66 00	173	000002	H10924
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	49	[illegible]	43 02	66 [illegible]	075	000001	H10928
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	37	1430	43 32	63 30	[illegible]	000001	[illegible]
[illegible]	[illegible]	[illegible]	19 8 79	94	3	3333	103	1350	42 48	64 34	113	000001	H10931

SPECIES: *JUVENILE* YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	4	5 8 79	94	3	3333	37	2152	44 33	57 19	060	000001	H10822
67	37	4	11 8 79	94	3	3333	36	2346	43 45	60 57	145	000002	H10873

SPECIES: *LARVAE* YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4 8 79	94	3	3333	83	0930	44 29	61 02	090	[illegible]	H10810
[illegible]	[illegible]	4	4 8 79	94	3	3333	138	1240	44 08	[illegible]	[illegible]	[illegible]	H10811
[illegible]	[illegible]	3	4 8 79	94	3	3333	4	[illegible]	44 14	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	4	4 8 79	94	3	3333	116	1632	44 14	59 46	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	4	4 8 79	94	3	3333	116	1632	44 14	59 46	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	4	4 8 79	94	3	3333	116	2105	44 13	57 13	[illegible]	000001	H10814



SPECIES: KLARVAE FISH (UNIDENTIFIED LARVAE)

REC. TYPE	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: KLARVAE FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

REC. TYPE	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: JUVENILES TUNNER (TAUTOGOLABRUS ADSPERSUS)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
33	33 3	14	8	79	94	3	3333	106	2333	43 22	61 42	97	000001	H10814

SPECIES: LARVAES TUNNER (TAUTOGOLABRUS ADSPERSUS)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	31 2	6	8	79	94	3	3333	86	0145	44 48	66 29	033	000010	H10817
[illegible]	[illegible]	6	8	79	94	[illegible]	[illegible]	74	1145	45 10	66 33	060	000001	H10819
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	116	0810	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	181	0530	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	161	0600	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	174	1451	46 40	59 30	265	000001	H10838
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	74	1503	46 38	59 30	460	000001	H10839
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	174	1033	[illegible]	[illegible]	450	000001	H10840
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	174	1530	45 48	63 28	[illegible]	[illegible]	H10842
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	36	1548	45 46	63 39	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	[illegible]	1140	44 44	63 36	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	[illegible]	1744	44 42	63 37	[illegible]	[illegible]	H10879
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	183	1530	44 44	63 06	170	000019	H10881
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	[illegible]	1845	44 46	63 06	110	000045	H10883
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	149	1930	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	[illegible]	1930	43 57	64 11	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	7	8	79	94	[illegible]	[illegible]	116	1930	43 57	64 11	[illegible]	[illegible]	[illegible]
[illegible]	16 4	7	8	79	94	3	3333	46	1330	43 51	64 29	150	000001	H10907
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	46	1824	43 31	64 28	197	000001	H10909
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	116	2400	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	74	0804	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	[illegible]	0358	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	41	1833	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	116	0827	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	174	1532	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	203	1348	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	196	1845	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	181	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	8	8	79	94	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	9	8	79	94	[illegible]	[illegible]	109	0700	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	9	8	79	94	[illegible]	[illegible]	174	0910	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	34 4	9	8	79	94	3	3333	110	0915	42 34	64 39	115	000001	H10929

SPECIES: LARVAES WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	33 4	4	8	79	94	3	3333	133	1240	44 28	60 35	130	000005	H10811
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	0	[illegible]	44 30	60 35	130	000001	H10811
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	99	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	126	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	96	[illegible]	43 46	60 39	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	94	[illegible]	[illegible]	107	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	33 4	5	8	79	94	3	3333	42	1235	43 51	61 29	090	000037	H10887

SPECIES: JUVENILES (LAMPANYCTUS MACDONALDI)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
139	15 4	17	8	79	94	3	3333	216	2130	42 30	64 12	998	000001	H10918

SPECIES: JUVENILES LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	36 5	9	8	79	94	3	3333	193	0400	44 10	67 26	996	000005	H10953

SPECIES: LARVAES LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
138	16 3	17	8	79	94	3	3333	219	1545	42 45	64 26	270	000001	H10917

SPECIES: ADULTS GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
31	16 3	7	8	79	94	3	3333	162	2333	41 44	67 14	480	000001	H10841
53	33 4	10	8	79	94	3	3333	216	2254	43 39	59 29	210	000001	H10857

SPECIES: JUVENILES GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SPECIES: LARVAE GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
46	38	10	9	8	79	94	3	3333	206	1924	44 43	57 16	400	000001	H11838
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SPECIES: ADULTS MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
93	33	4	15	8	79	94	3	3333	185	2130	42 52	62 30	390	000002	H13702

SPECIES: LARVAE MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SPECIES: ADULTS SOA DRAGONFISH (STOMIAS SOA FEROX)

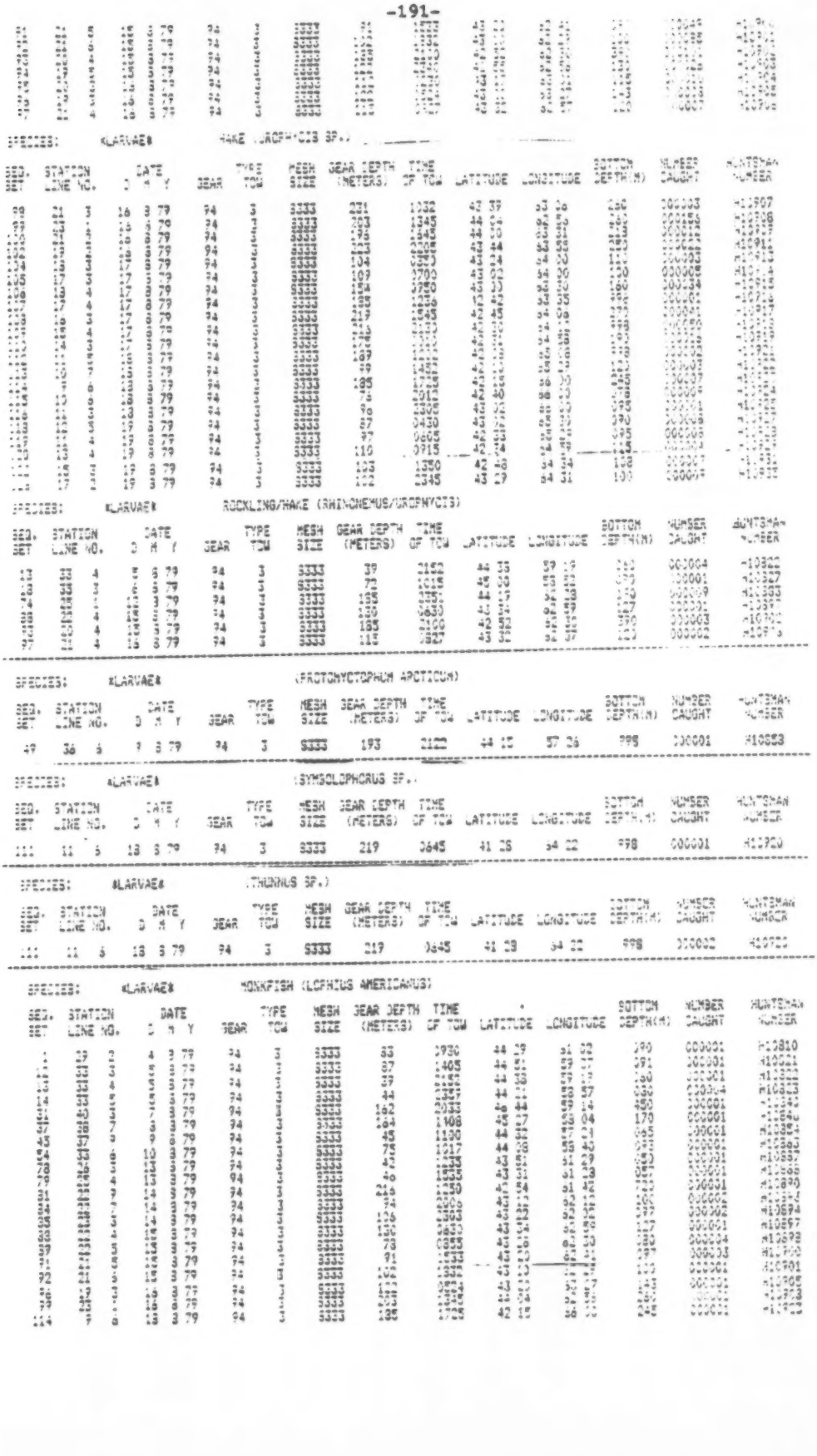
SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
52	34	6	10	8	79	94	3	3333	227	0515	44 09	59 10	675	000001	H11561

SPECIES: ADULTS HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
93	33	4	15	8	79	94	3	3333	185	2100	42 52	62 30	390	000002	H13702

SPECIES: LARVAE HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	4	4	8	79	94	3	3333	83	0930	44 29	61 32	390	000002	H11810
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]



SPECIES: *LARVAE* SEASNAIL (LIPARIS LNID.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
116	11	3	18	8	79	94	3	3333	36	0306	43 06	66 00	185	000004	H10908
117	12	4	19	8	79	94	3	3333	97	0605	42 33	65 29	092	000003	H10913

SPECIES: *ADULT* ATLANTIC SEASNAIL (LIPARIS ATLANTICUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
117	13	3	19	8	79	94	3	3333	99	0145	43 02	65 30	110	000001	H10926

SPECIES: *LARVAE* SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	35	3	6	8	79	94	3	3333	72	1315	43 00	68 52	090	000007	H10367
11	36	4	6	8	79	94	3	3333	115	2310	43 03	69 01	120	000001	H10383
9	38	6	7	8	79	94	3	3333	169	0125	43 03	67 32	200	000001	H10380

SPECIES: *LARVAE* RADIATED SHANNY (ULVARIA SUBBIFURCATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
33	38	4	7	8	79	94	3	3333	109	1209	46 37	59 24	130	000001	H10837

SPECIES: *LARVAE* UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	17	3	17	8	79	94	3	3333	109	0700	43 02	64 30	130	000001	H10914

SPECIES: *ADULT* ATLANTIC SAURY (SCOMBERESOX SAURUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	4	5	8	79	94	3	3333	39	2122	44 38	67 19	060	000001	H10822

SPECIES: *LARVAE* WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
111	11	6	18	8	79	94	3	3333	219	0645	41 28	64 22	998	000005	H10920

SPECIES: *LARVAE* CARDINALFISH (HOWELLA SHERBORNI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
111	11	6	18	8	79	94	3	3333	219	0645	41 28	64 22	998	000006	H10920

SPECIES: INVERT. MOLLUSKS (PHYLUM MOLLUSCA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	39	2	4	8	79	94	3	3333	33	0930	44 29	61 02	090	COMMON	H10813
2	40	3	4	8	79	94	3	3333	136	1240	44 08	60 32	130	PRES.	H10811
3	41	5	4	8	79	94	3	3333	4	1529	44 14	60 11	100	COMMON	H10815
4	42	4	4	8	79	94	3	3333	216	2305	44 20	59 26	220	COMMON	H10814
10	33	2	5	8	79	94	3	3333	118	2908	45 06	59 37	138	COMMON	H10819
14	37	5	5	8	79	94	3	3333	44	0357	44 21	68 57	080	COMMON	H10823
15	34	5	6	8	79	94	3	3333	31	0615	44 18	68 58	260	COMMON	H10824
16	35	4	6	8	79	94	3	3333	200	0509	44 46	68 32	210	COMMON	H10825
21	34	3	6	8	79	94	3	3333	70	1650	45 04	67 23	106	COMMON	H10830
22	33	2	6	8	79	94	3	3333	130	2052	45 25	67 29	130	PRES.	H10831
23	32	1	6	8	79	94	3	3333	115	2310	45 38	67 01	120	COMMON	H10832
24	40	7	7	8	79	94	3	3333	146	2035	46 44	69 14	450	COMMON	H10840
25	41	8	7	8	79	94	3	3333	219	1130	46 42	67 49	450	COMMON	H10845
27	42	9	7	8	79	94	3	3333	210	1910	45 17	67 16	460	COMMON	H10848
40	45	10	8	8	79	94	3	3333	196	2200	45 02	66 35	420	PRES.	H10849
45	37	9	9	8	79	94	3	3333	45	1100	44 32	67 24	065	PRES.	H10854
46	38	10	9	8	79	94	3	3333	206	1325	44 43	67 36	400	COMMON	H10855
47	39	11	9	8	79	94	3	3333	181	1622	44 56	67 44	398	PRES.	H10856
48	39	10	9	8	79	94	3	3333	184	1908	44 58	67 36	398	COMMON	H10857
49	38	8	9	8	79	94	3	3333	193	2112	44 15	67 16	398	COMMON	H10858
50	38	8	9	8	79	94	3	3333	174	2350	44 00	67 31	398	PRES.	H10859
53	31	7	10	8	79	94	3	3333	231	0715	43 55	68 11	398	PRES.	H10862
54	32	8	10	8	79	94	3	3333	4	1545	43 48	68 28	398	COMMON	H10863
56	30	4	10	8	79	94	3	3333	206	1920	43 38	68 47	400	COMMON	H10867
57	29	3	11	8	79	94	3	3333	219	1638	43 28	69 00	380	COMMON	H10869
64	28	1	11	8	79	94	3	3333	210	1903	43 04	69 30	380	COMMON	H10872
67	28	2	11	8	79	94	3	3333	80	2346	43 16	69 15	340	ABUND.	H10876
68	28	3	11	8	79	94	3	3333	38	0140	43 28	68 58	340	COMMON	H10877
70	28	5	12	8	79	94	3	3333	137	0747	43 50	68 31	142	COMMON	H10879
71	29	6	12	8	79	94	3	3333	198	1030	44 06	68 16	142	ABUND.	H10881
72	29	7	12	8	79	94	3	3333	115	1345	44 18	68 02	110	COMMON	H10882

INVERT. ARROW WORMS (PHYLUM CHAETOGNATHA)

CRUISE	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	PHOTO-PAN NUMBER

INVERT. SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)

REC. NO.	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	3333	83	0930	44 29	61 02	090	ABUND.	H10810
2	29	4	4	8	79	94	3	3333	138	1240	44 38	60 35	130	COMMON	H10811
3	30	3	4	8	79	94	3	3333	4	1533	44 14	60 12	110	COMMON	H10812
4	30	4	4	8	79	94	3	3333	116	1902	44 14	59 46	170	ABUND.	H10813
5	31	3	4	8	79	94	3	3333	9	0244	44 30	60 32	030	VERY A	H10816
6	31	4	5	8	79	94	3	3333	37	1405	44 51	59 37	091	VERY A	H10821
7	32	3	5	8	79	94	3	3333	37	2152	44 38	59 19	060	VERY A	H10822
8	32	4	5	8	79	94	3	3333	39	2152	44 38	59 19	060	VERY A	H10823
9	33	3	5	8	79	94	3	3333	51	0233	44 28	58 35	060	ABUND.	H10824
10	33	4	6	8	79	94	3	3333	200	0509	44 46	58 32	110	FRES.	H10825
11	34	3	6	8	79	94	3	3333	72	1015	45 00	58 52	090	VERY A	H10827
12	34	4	6	8	79	94	3	3333	76	1420	45 09	59 04	116	COMMON	H10829
13	35	3	6	8	79	94	3	3333	58	1916	45 14	59 11	070	ABUND.	H10831
14	35	4	7	8	79	94	3	3333	104	0203	45 17	58 54	110	FRES.	H10834
15	36	3	7	8	79	94	3	3333	131	0600	45 33	58 52	150	COMMON	H10836
16	36	4	7	8	79	94	3	3333	201	1803	45 56	59 30	460	VERY A	H10839
17	37	3	7	8	79	94	3	3333	64	0412	45 [illegible]	[illegible]	056	FRES.	H10841
18	37	4	8	8	79	94	3	3333	51	0822	44 [illegible]	[illegible]	060	ABUND.	H10842
19	38	3	8	8	79	94	3	3333	24	0815	44 40	58 00	030	ABUND.	H10843
20	38	4	9	8	79	94	3	3333	45	1103	44 32	57 24	065	FRES.	H10824
21	51	3	10	8	79	94	3	3333	36	0310	44 28	58 00	100	COMMON	H10860
22	51	4	10	8	79	94	3	3333	8	1545	44 34	58 53	094	ABUND.	H10865
23	51	5	10	8	79	94	3	3333	54	1940	44 32	57 16	064	VERY A	H10866

SPECIES: INVERT. SHRIMPS O.(DECAPODA)

SEQ. SET	STATION LINE NO.		DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	11	4	8	79	94	3	3333	35	0930	44 29	61 05	390	VERY A	H10810
2	31	11	4	8	79	94	3	3333	A	1020	44 14	60 12	100	COMMON	H10811
3	32	11	4	8	79	94	3	3333	116	1802	44 14	59 46	170	COMMON	H10813
4	33	11	4	8	79	94	3	3333	116	2005	44 20	59 16	120	PRES.	H10814
5	30	11	5	8	79	94	3	3333	5	0244	44 30	60 32	330	COMMON	H10816
6	35	11	5	8	79	94	3	3333	88	0445	44 48	60 39	095	COMMON	H10817
7	36	11	5	8	79	94	3	3333	72	0645	45 04	60 24	090	COMMON	H10818
8	37	11	5	8	79	94	3	3333	118	2908	45 06	59 57	135	COMMON	H10819
9	38	11	6	8	79	94	3	3333	87	1405	44 51	59 57	091	COMMON	H10821
10	39	11	6	8	79	94	3	3333	39	2152	44 38	59 19	060	ABUND.	H10822
11	40	11	6	8	79	94	3	3333	44	2359	44 31	58 57	080	COMMON	H10823
12	41	11	6	8	79	94	3	3333	51	0133	44 28	58 32	060	COMMON	H10824
13	42	11	6	8	79	94	3	3333	200	0509	44 46	58 44	110	COMMON	H10825
14	43	11	6	8	79	94	3	3333	245	0905	44 45	58 57	240	PRES.	H10826
15	44	11	6	8	79	94	3	3333	72	1015	45 00	58 32	090	ABUND.	H10827
16	45	11	6	8	79	94	3	3333	74	1145	45 10	58 38	080	FRES.	H10828
17	46	11	6	8	79	94	3	3333	90	1650	45 04	59 22	106	FRES.	H10830
18	34	3	6	8	79	94	3	3333	56	1916	45 14	59 23	070	FRES.	H10831
19	36	3	6	8	79	94	3	3333	115	2310	45 28	59 01	120	COMMON	H10833
20	37	3	6	8	79	94	3	3333	161	0530	45 46	59 00	135	COMMON	H10834
21	38	3	7	8	79	94	3	3333	131	0800	46 03	58 52	150	COMMON	H10836
22	38	4	7	8	79	94	3	3333	108	1206	46 27	59 24	130	COMMON	H10837
23	39	4	7	8	79	94	3	3333	75	1455	46 40	59 40	085	FRES.	H10838
24	40	4	7	8	79	94	3	3333	203	1903	45 56	59 30	460	FRES.	H10839
25	40	5	7	8	79	94	3	3333	162	2053	46 44	59 14	420	COMMON	H10840
26	40	6	7	8	79	94	3	3333	256	2255	46 31	58 53	400	ABUND.	H10841
27	40	7	8	8	79	94	3	3333	210	0202	46 13	58 30	365	COMMON	H10842
28	38	6	8	8	79	94	3	3333	111	0530	45 45	58 38	125	FRES.	H10843
29	40	7	8	8	79	94	3	3333	216	0740	45 37	58 09	220	FRES.	H10844
30	38	7	8	8	79	94	3	3333	164	1408	45 57	58 04	170	FRES.	H10846
31	40	8	8	8	79	94	3	3333	210	1910	45 47	57 16	460	FRES.	H10848
32	38	8	9	8	79	94	3	3333	169	0125	45 03	57 32	200	COMMON	H10850
33	37	8	9	8	79	94	3	3333	84	0412	45 21	58 00	356	ABUND.	H10851
34	36	8	9	8	79	94	3	3333	61	0622	44 56	58 20	360	FRES.	H10852
35	36	9	9	8	79	94	3	3333	24	0815	44 40	58 20	035	COMMON	H10853
36	36	10	9	8	79	94	3	3333	193	1122	44 15	57 25	098	COMMON	H10858
37	37	11	10	8	79	94	3	3333	54	1940	43 51	59 16	364	COMMON	H10860
38	38	10	10	8	79	94	3	3333	206	2250	43 39	59 29	600	COMMON	H10867
39	39	9	11	8	79	94	3	3333	147	0133	43 18	59 30	998	COMMON	H10868
40	37	9	11	8	79	94	3	3333	219	1300	43 31	60 05	300	COMMON	H10872
41	36	9	11	8	79	94	3	3333	143	1620	43 03	60 00	998	FRES.	H10873
42	35	9	11	8	79	94	3	3333	131	1852	43 14	61 06	970	COMMON	H10874
43	34	9	11	8	79	94	3	3333	36	2348	43 46	60 59	045	ABUND.	H10876
44	33	9	12	8	79	94	3	3333	30	0140	44 02	60 55	040	COMMON	H10877
45	32	9	12	8	79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
46	31	9	12	8	79	94	3	3333	158	1630	44 55	61 06	170	COMMON	H10881
47	30	9	12	8	79	94	3	3333	113	1845	44 48	61 38	113	FRES.	H10882
48	29	9	12	8	79	94	3	3333	165	2351	44 19	61 58	190	COMMON	H10883
49	28	9	12	8	79	94	3	3333	189	0314	44 16	62 02	160	COMMON	H10884
50	27	9	12	8	79	94	3	3333	149	0620	43 55	62 11	155	COMMON	H10885
51	26	9	12	8	79	94	3	3333	113	0920	43 57	62 01	139	COMMON	H10886
52	25	9	12	8	79	94	3	3333	42	1235	43 51	61 39	052	ABUND.	H10887
53	24	9	13	8	79	94	3	3333	46	1555	43 31	61 28	057	PRES.	H10888
54	24	8	13	8	79	94	3	3333	131	1820	43 11	61 18	123	COMMON	H10889
55	23	8	13	8	79	94	3	3333	216	1150	42 54	61 42	220	PRES.	H10891
56	22	8	14	8	79	94	3	3333	96	1710	43 03	61 59	115	COMMON	H10892
57	21	8	14	8	79	94	3	3333	94	1906	43 12	62 12	100	ABUND.	H10893
58	20	8	14	8	79	94	3	3333	106	2303	43 33	62 02	097	COMMON	H10894
59	19	8	15	8	79	94	3	3333	92	0125	43 55	61 56	088	COMMON	H10895
60	18	8	15	8	79	94	3	3333	125	0430	43 38	62 33	122	COMMON	H10896
61	17	8	15	8	79	94	3	3333	136	0630	43 34	62 59	127	ABUND.	H10897
62	16	8	15	8	79	94	3	3333	78	0855	43 28	62 30	080	FRES.	H10898
90	15	8	15	8	79	94	3	3333	73	1255	43 24	62 23	080	COMMON	H10899
91	21	11	15	8	79	94	3	3333	91	1538	43 29	62 41	097	COMMON	H10900
92	21	6	15	8	79	94	3	3333	102	1932	43 13	62 39	100	COMMON	H10901
93	20	6	15	8	79	94	3	3333	136	2100	43 00	62 30	130	COMMON	H10902
94	19	6	15	8	79	94	3	3333	122	2340	42 55	62 56	120	COMMON	H10903
95	18	6	16	8	79	94	3	3333	112	0230	43 17	63 21	115	COMMON	H10904
96	19	7	16	8	79	94	3	3333	111	0614	43 29	63 37	145	COMMON	H10905
97	19	8	16	8	79	94	3	3333	114	0829	43 39	63 57	128	COMMON	H10906
98	19	9	16	8	79	94	3	3333	101	1041	43 51	64 16	120	COMMON	H10907
99	19	10	16	8	79	94	3	3333	205	1345	44 04	64 36	200	COMMON	H10908
100	19	11	16	8	79	94	3	3333	179	1645	44 20	65 02	118	COMMON	H10909
102	18	11	16	8	79	94	3	3333	125	2205	43 44	65 25	250	ABUND.	H10911
103	18	10	17	8	79	94	3	3333	200	0133	43 35	64 11	215	PRES.	H10912
104	18	9	17	8	79	94	3	3333	104	0350	43 24	64 30	110	PRES.	H10913
105	17	9	17	8	79	94	3	3333	109	0700	43 32	64 55	100	COMMON	H10914

SPECIES: INVERT. BRISTLE WORMS CL.(POLYCHAETA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	9333	83	0930	44 29	61 02	090	COMMON	H10810
2	29	4	4	8	79	94	3	9333	138	1240	44 08	60 35	130	PRES.	H10811
3	30	3	4	8	79	94	3	9333	A	1520	44 14	60 11	110	COMMON	H10812
4	31	4	4	8	79	94	3	9333	116	1802	44 14	59 46	170	PRES.	H10813
5	32	4	4	8	79	94		9333	216	2005	44 20	59 26	220	PRES.	H10814
6	31	5	5	8	79	94		9333	110	0015	44 15	60 04	100	COMMON	H10815
7	30	6	5	8	79	94		9333	0	0244	44 30	60 32	030	ABUND.	H10816
8	31	7	5	8	79	94		9333	36	0445	44 48	60 39	065	PRES.	H10817
9	32	8	5	8	79	94		9333	76	0645	45 04	60 24	070	COMMON	H10818
10	33	9	5	8	79	94		9333	113	2308	45 06	59 37	135	COMMON	H10819
11	34	5	6	8	79	94		9333	87	1405	44 51	59 37	091	PRES.	H10821
12	33	4	6	8	79	94		9333	44	1259	44 21	58 57	080	COMMON	H10823
13	34	5	6	8	79	94		9333	51	1233	44 28	58 58	060	COMMON	H10824
14	35	4	6	8	79	94		9333	200	0559	44 46	58 32	110	COMMON	H10825
15	34	4	6	8	79	94		9333	245	1805	44 45	58 57	240	COMMON	H10826
16	35	3	6	8	79	94		9333	72	1015	45 00	59 02	090	COMMON	H10827
17	36	2	6	8	79	94		9333	74	1145	45 10	58 38	080	COMMON	H10828
18	35	1	6	8	79	94		9333	75	1420	45 09	59 04	106	COMMON	H10829
19	34	1	6	8	79	94		9333	90	1650	45 04	59 22	106	COMMON	H10830
20	34	2	6	8	79	94		9333	56	1916	45 14	59 22	070	PRES.	H10831
21	34	3	6	8	79	94		9333	130	2052	45 29	59 39	120	PRES.	H10832
22	35	3	6	8	79	94		9333	115	2310	45 28	59 01	130	COMMON	H10833
23	36	3	7	8	79	94		9333	131	0830	46 03	58 52	110	PRES.	H10836
24	38	3	7	8	79	94		9333	75	1450	46 40	59 40	065	PRES.	H10838
25	40	4	7	8	79	94		9333	203	1803	46 56	59 30	460	PRES.	H10839
26	40	3	7	8	79	94		9333	182	2033	46 44	59 14	450	COMMON	H10840
27	40	4	7	8	79	94		9333	256	2255	46 31	58 55	400	PRES.	H10841
28	41	5	8	8	79	94		9333	210	0202	46 13	58 30	365	COMMON	H10842
29	40	6	8	8	79	94		9333	225	0740	45 57	58 09	350	COMMON	H10844
30	40	7	8	8	79	94		9333	223	1120	45 42	57 49	400	PRES.	H10845
31	38	8	8	8	79	94		9333	72	1628	45 15	57 48	085	PRES.	H10847
32	40	9	8	8	79	94		9333	210	1910	45 17	57 16	460	COMMON	H10848
33	40	10	8	8	79	94		9333	196	2209	45 02	56 55	420	PRES.	H10849
34	38	11	9	8	79	94		9333	181	1622	44 15	56 44	398	PRES.	H10856
35	36	5	10	8	79	94		9333	36	0316	44 20	58 00	100	PRES.	H10860
36	35	6	10	8	79	94		9333	75	1017	44 08	58 40	093	PRES.	H10863
37	31	5	10	8	79	94		9333	231	1225	44 00	59 00	400	PRES.	H10864
38	27	4	11	8	79	94		9333	36	1346	43 46	60 39	045	ABUND.	H10876
39	28	3	12	8	79	94		9333	30	0140	44 02	60 55	040	COMMON	H10877
40	30	1	12	8	79	94		9333	137	0727	44 30	61 31	142	COMMON	H10879
41	29	1	12	8	79	94		9333	158	1650	44 35	61 16	170	COMMON	H10881
42	29	2	12	8	79	94		9333	113	1945	44 48	61 28	110	COMMON	H10882
43	28	2	12	8	79	94		9333	185	2351	44 19	62 28	190	COMMON	H10883
44	26	1	13	8	79	94		9333	189	3314	44 16	62 02	160	COMMON	H10884
45	24	2	13	8	79	94		9333	149	0620	43 53	62 22	155	COMMON	H10885
46	25	3	13	8	79	94		9333	113	0920	43 57	62 01	130	COMMON	H10886
47	26	5	13	8	79	94	3	9333	42	1235	43 51	61 29	050	COMMON	H10887
48	25	4	13	8	79	94	3	9333	46	1535	43 31	61 28	057	PRES.	H10888
49	24	4	13	8	79	94		9333	131	1820	43 11	61 25	122	COMMON	H10889
50	23	3	14	8	79	94		9333	216	1220	42 54	61 24	210	PRES.	H10890
51	22	2	14	8	79	94		9333	96	1710	43 03	61 39	115	PRES.	H10892
52	21	1	14	8	79	94		9333	94	2006	43 12	62 12	100	COMMON	H10893
53	22	1	14	8	79	94		9333	106	1303	43 22	62 02	097	PRES.	H10894
54	23	1	15	8	79	94		9333	92	0137	43 35	61 56	088	COMMON	H10895
55	23	2	15	8	79	94		9333	125	0420	43 38	62 22	122	COMMON	H10896
56	24	4	15	8	79	94		9333	130	0650	43 34	62 39	127	COMMON	H10897
57	25	5	15	8	79	94		9333	75	0855	43 18	62 30	080	PRES.	H10898
58	26	6	15	8	79	94		9333	73	1255	43 24	62 23	090	COMMON	H10899
59	27	6	15	8	79	94		9333	91	1535	43 20	62 41	097	COMMON	H10900
60	28	6	15	8	79	94		9333	185	2100	43 32	62 30	190	COMMON	H10901
61	29	6	15	8	79	94		9333	122	2340	43 35	62 56	130	COMMON	H10903
62	30	6	16	8	79	94		9333	112	0230	43 17	63 21	115	PRES.	H10904
63	31	6	16	8	79	94		9333	122	0524	43 20	63 47	143	COMMON	H10905
64	32	6	16	8	79	94		9333	231	1032	43 39	63 06	260	COMMON	H10907
65	33	6	16	8	79	94		9333	205	1345	44 04	62 56	260	COMMON	H10908
66	34	6	16	8	79	94		9333	196	1645	44 00	63 31	216	COMMON	H10909
67	35	6	16	8	79	94		9333	181	1825	43 52	63 44	197	PRES.	H10910
68	36	6	16	8	79	94		9333	123	2115	43 44	63 55	130	COMMON	H10911
69	38	6	17	8	79	94		9333	100	0133	43 35	64 12	115	PRES.	H10912
70	38	5	17	8	79	94	3	9333	104	0330	43 24	64 00	110	PRES.	H10913

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: INVERT. S.CL.(ASTEROIDEA) UNID

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	4	5	6	79	94	3	3333	39	2115	44 38	57 17	160	COMMON	H10888
14	34	4	6	6	79	94	3	3333	76	1420	44 24	58 04	126	PRES.	H10889
15	35	1	16	6	79	94	3	3333	118	1510	41 54	69 01	180	COMMON	H10890
									103	1345	41 34	62 56	130	PRES.	H10900

SPECIES: INVERT. ROUND WORMS (NEMATODA)

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	37	2	4	6	79	94	3	3333	83	0930	44 29	61 12	190	PRES.	H10810
14	50	1	11	6	79	94	3	3333	108	0351	44 19	62 38	190	PRES.	H10883
16	52	1	13	6	79	94	3	3333	83	0114	43 32	64 45	180	PRES.	H10892
17	53	1	14	6	79	94	3	3333	99	2304	43 44	65 30	150	PRES.	H10911
			17	6	79	94	3	3333	99	0145	43 32	65 03	130	PRES.	H10915

SPECIES: INVERT. COMB JELLIES (PHYLUM CTENOPHORA) UNID

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	36	3	6	6	79	94	3	3333	74	1145	43 13	66 33	180	PRES.	H10825

SPECIES: MEDUSA FISH EGGS UNID

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: MEDUSA COD (GADUS MORHUA) EGGS

SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: #EGGS# **AMERICAN PLAICE** (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	35	3	6	8	79	94	3	9333	72	1015	45 00	58 32	090	000001	H10827

SPECIES: #EGGS# **MACKEREL (SCOMBER SCOMBRUS) EGGS**

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	4	4	8	79	94	3	9333	138	1240	44 08	60 35	130	000001	H10811
42	37	8	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000002	H10851

SPECIES: #EGGS# **WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS**

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	4	4	8	79	94	3	9333	138	1240	44 08	60 35	130	000008	H10811
[illegible]	[illegible]	[illegible]	4	8	79	94	3	9333	4	1520	44 14	60 12	100	000001	H10812
[illegible]	[illegible]	[illegible]	5	8	79	94	3	9333	0	0244	44 30	60 32	091	000004	H10814
[illegible]	[illegible]	[illegible]	5	8	79	94	3	9333	39	2157	44 38	59 19	050	000016	H10822
[illegible]	[illegible]	[illegible]	5	8	79	94	3	9333	44	2359	44 21	58 57	080	000001	H10823
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	51	0233	44 28	58 35	060	000007	H10824
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	245	0805	44 45	58 57	240	000002	H10826
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	72	1015	45 00	58 52	090	000011	H10827
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	76	1420	45 09	59 04	106	000002	H10829
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	130	1952	45 29	59 19	120	000005	H10832
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	115	2310	45 28	59 01	120	000032	H10833
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	108	1208	46 17	59 24	130	000014	H10837
[illegible]	[illegible]	[illegible]	9	8	79	94	3	9333	169	0125	45 03	57 32	200	000042	H10850
[illegible]	[illegible]	[illegible]	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000032	H10851
[illegible]	[illegible]	[illegible]	9	8	79	94	3	9333	61	0622	44 56	58 20	060	000022	H10852
[illegible]	[illegible]	[illegible]	9	8	79	94	3	9333	24	0815	44 40	58 00	035	000038	H10853
[illegible]	[illegible]	[illegible]	10	8	79	94	3	9333	86	0318	44 20	58 00	100	000001	H10860
[illegible]	[illegible]	[illegible]	11	8	79	94	3	9333	36	2348	43 46	60 59	045	000018	H10875
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	149	0620	43 58	62 22	155	000001	H10885
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	42	1233	43 51	61 29	050	000014	H10887
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	46	1535	43 32	61 23	057	000004	H10888
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	131	1920	43 11	61 28	123	000002	H10889
[illegible]	[illegible]	[illegible]	14	8	79	94	3	9333	96	1710	43 23	61 39	115	000001	H10892
[illegible]	[illegible]	[illegible]	16	8	79	94	3	9333	223	2205	43 44	63 55	250	000001	H10911
123	15	2	19	8	79	94	3	9333	92	1535	42 58	64 44	085	000001	H10932
125	16	2	19	8	79	94	3	9333	113	2130	43 12	64 37	130	000001	H10934
126	17	2	19	8	79	94	3	9333	102	2345	43 29	64 31	100	000002	H10935

SPECIES: #EGGS# **FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS**

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	3	5	8	79	94	3	9333	110	0015	44 28	60 04	100	000006	H10815
[illegible]	[illegible]	[illegible]	5	8	79	94	3	9333	87	1405	44 51	59 37	091	000001	H10821
[illegible]	[illegible]	[illegible]	5	8	79	94	3	9333	44	2359	44 21	58 57	080	000001	H10823
[illegible]	[illegible]	[illegible]	6	8	79	94	3	9333	115	2310	45 28	59 01	120	000001	H10832
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	131	0800	46 03	58 52	150	000006	H10836
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	203	1803	46 56	59 30	460	000001	H10839
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	111	0530	45 45	58 28	125	000001	H10845
[illegible]	[illegible]	[illegible]	9	8	79	94	3	9333	61	0622	44 56	58 20	060	000001	H10852
[illegible]	[illegible]	[illegible]	10	8	79	94	3	9333	54	1940	43 52	59 16	064	000003	H10869
[illegible]	[illegible]	[illegible]	12	8	79	94	3	9333	158	1630	44 55	61 06	170	000019	H10881
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	113	1845	44 48	61 28	110	000007	H10882
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	185	2351	44 19	62 28	170	000002	H10883
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	149	0620	43 58	62 22	155	000002	H10885
[illegible]	[illegible]	[illegible]	14	8	79	94	3	9333	94	2006	43 12	62 12	100	000001	H10893
[illegible]	[illegible]	[illegible]	15	8	79	94	3	9333	78	0855	43 28	62 30	080	000001	H10898
[illegible]	[illegible]	[illegible]	15	8	79	94	3	9333	75	1255	43 24	62 23	080	000001	H10899
[illegible]	[illegible]	[illegible]	16	8	79	94	3	9333	223	2205	43 44	63 55	250	000003	H10911
128	19	3	19	8	79	94	3	9333	87	1430	43 32	65 30	090	000001	H10927

SPECIES: #EGGS# **YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS**

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	33	5	5	8	79	94	3	9333	44	2359	44 21	58 57	080	000001	H10823
15	34	5	6	8	79	94	3	9333	51	0233	44 28	58 35	060	000006	H10824
18	35	3	6	8	79	94	3	9333	72	1015	45 00	58 52	090	000002	H10827
19	36	3	6	8	79	94	3	9333	74	1145	45 10	58 38	080	000002	H10828
42	37	8	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000006	H10851
43	36	4	9	8	79	94	3	9333	61	0622	44 56	58 20	060	000006	H10852
44	36	5	9	8	79	94	3	9333	24	0815	44 40	58 00	035	000016	H10853
65	28	3	12	8	79	94	3	9333	30	0140	44 02	60 33	040	000008	H10877

SPECIES: #EGGS# **CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS**

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	3	5	8	79	94	3	9333	0	0244	44 30	60 32	220	000004	H10816
18	35	3	6	8	79	94	3	9333	72	1015	45 00	58 52	090	000003	H10827
26	37	5	7	8	79	94	3	9333	181	0530	45 46	59 30	235	000001	H10835
42	37	8	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000001	H10851
[illegible]	[illegible]	[illegible]	12	8	79	94	3	9333	30	0140	44 02	60 33	040	000003	H10877
[illegible]	[illegible]	[illegible]	13	8	79	94	3	9333	91	1633	43 23	62 41	197	000004	H10[illegible]
119	20	6	18	8	79	94	3	9333	76	2012	42 40	66 00	078	000014	H10924

SPECIES: #EGGS# CUSK (BROSME BROSME) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	19	4	4	8	79	94	3	3333	116	0005	44 11	59 26	130	000001	H10814
4	19	3	4	8	79	94	3	3333	138	0240	44 08	60 33	140	000001	H10815
5	19	2	4	8	79	94	3	3333	116	0403	44 13	59 46	170	000001	H10816
6	19	1	4	8	79	94	3	3333	116	0606	44 20	59 26	110	000001	H10314
7	18	1	4	8	79	94	3	3333	110	0815	44 28	60 04	100	000005	H10316
8	18	2	4	8	79	94	3	3333	0	0944	44 38	60 32	030	000014	H10317
9	18	3	4	8	79	94	3	3333	72	0845	45 04	60 34	070	000001	H10818
10	18	4	4	8	79	94	3	3333	118	1958	45 06	59 57	135	000010	H10819
11	18	5	4	8	79	94	3	3333	39	2141	44 38	59 19	060	000026	H10820
12	18	6	4	8	79	94	3	3333	44	2359	44 21	58 57	050	000007	H10823
13	18	7	5	8	79	94	3	3333	200	0509	44 46	58 32	210	000007	H10824
14	18	8	5	8	79	94	3	3333	245	0805	44 45	58 57	140	000092	H10825
15	18	9	5	8	79	94	3	3333	74	1145	45 15	58 38	080	000001	H10826
16	18	10	5	8	79	94	3	3333	76	1420	45 09	59 04	106	000001	H10827
17	18	11	5	8	79	94	3	3333	90	1650	45 04	59 22	108	000002	H10830
18	18	12	5	8	79	94	3	3333	130	1918	45 00	59 38	120	000006	H10831
19	18	13	5	8	79	94	3	3333	115	2118	45 03	59 01	120	000002	H10832
20	18	14	5	8	79	94	3	3333	181	2330	45 14	59 00	134	000008	H10833
21	18	15	6	8	79	94	3	3333	131	0800	46 03	58 52	155	001103	H10836
22	18	16	6	8	79	94	3	3333	108	1208	46 17	57 14	130	000026	H10837
23	19	9	9	8	79	94	3	3333	24	0618	44 40	58 30	033	000024	H10853
24	19	8	9	8	79	94	3	3333	45	1100	44 11	57 24	068	000001	H10854
25	19	7	9	8	79	94	3	3333	193	1121	44 11	57 06	098	000001	H10855
26	19	6	10	8	79	94	3	3333	36	0318	44 20	58 00	100	000001	H10860
27	19	5	10	8	79	94	3	3333	75	1017	44 38	58 40	093	000004	H10863
28	19	4	10	8	79	94	3	3333	A	1545	44 34	58 11	098	000006	H10865
29	19	3	10	8	79	94	3	3333	84	1940	44 34	58 16	064	000007	H10866
30	19	2	10	8	79	94	3	3333	147	0138	44 24	58 30	098	000001	H10868
31	19	1	10	8	79	94	3	3333	119	1300	44 24	58 38	100	000005	H10872
32	18	1	11	8	79	94	3	3333	231	1857	45 14	58 36	670	000056	H10874
33	18	2	11	8	79	94	3	3333	56	2348	45 46	60 39	145	000003	H10875
34	18	3	11	8	79	94	3	3333	30	0146	44 44	60 55	040	000112	H10877
35	18	4	11	8	79	94	3	3333	137	0727	44 38	61 31	142	000058	H10879
36	18	5	11	8	79	94	3	3333	156	1438	44 44	61 06	140	000158	H10881
37	18	6	11	8	79	94	3	3333	115	1845	44 44	61 06	110	000016	H10882
38	18	7	11	8	79	94	3	3333	135	2111	44 44	61 06	130	000021	H10883
39	18	8	11	8	79	94	3	3333	199	0314	44 44	61 06	160	000024	H10884
40	18	9	11	8	79	94	3	3333	149	0620	45 15	62 02	155	000127	H10885
41	18	10	11	8	79	94	3	3333	113	0923	45 37	62 01	130	000015	H10886
42	18	11	11	8	79	94	3	3333	42	1235	45 51	61 29	050	000006	H10887
43	18	12	11	8	79	94	3	3333	121	1820	45 11	61 25	122	000154	H10889
44	18	13	11	8	79	94	3	3333	96	1700	45 03	61 25	116	000093	H10890
45	18	14	11	8	79	94	3	3333	94	2006	45 03	62 12	100	000003	H10893
46	18	15	11	8	79	94	3	3333	106	2303	45 03	62 02	097	000076	H10894
47	18	16	11	8	79	94	3	3333	82	0125	45 03	61 56	088	000169	H10895
48	18	17	11	8	79	94	3	3333	126	0430	45 03	62 23	122	000071	H10896
49	18	18	11	8	79	94	3	3333	130	0633	45 03	62 39	122	000272	H10897
50	18	19	11	8	79	94	3	3333	78	0858	45 03	62 50	080	000002	H10898
51	18	20	11	8	79	94	3	3333	73	1155	45 04	62 23	080	000015	H10899
52	18	21	11	8	79	94	3	3333	91	1502	45 04	62 41	097	000006	H10900
53	18	22	11	8	79	94	3	3333	103	1811	45 04	62 56	100	000009	H10901
54	18	23	11	8	79	94	3	3333	185	2100	45 04	63 10	190	000006	H10902
55	18	24	12	8	79	94	3	3333	140	2340	45 04	63 26	130	000080	H10903
56	18	25	12	8	79	94	3	3333	117	0124	45 04	63 41	115	000240	H10904
57	18	26	12	8	79	94	3	3333	113	0424	45 04	63 57	145	000124	H10905
58	18	27	12	8	79	94	3	3333	118	0827	45 04	64 17	120	000248	H10906
59	19	17	15	8	79	94	3	3333	116	1734	44 11	63 56	120	000016	H10908
60	19	16	15	8	79	94	3	3333	196	1645	44 30	63 31	118	000026	H10909
61	19	15	15	8	79	94	3	3333	181	1855	43 42	63 31	187	000014	H10910
62	19	14	15	8	79	94	3	3333	120	2105	43 44	63 55	158	000029	H10911
63	19	13	16	8	79	94	3	3333	100	0131	43 48	64 12	115	000003	H10912
64	19	12	16	8	79	94	3	3333	104	0330	43 52	64 28	110	000013	H10913
65	19	11	16	8	79	94	3	3333	109	0530	43 56	64 44	100	000018	H10914
66	19	10	16	8	79	94	3	3333	154	0730	44 00	65 00	130	000034	H10915
67	19	9	16	8	79	94	3	3333	219	0955	44 06	64 39	170	000002	H10917
68	19	8	16	8	79	94	3	3333	175	1545	43 45	64 06	150	000018	H10918
69	19	7	16	8	79	94	3	3333	99	0010	43 31	64 58	190	000006	H10919
70	19	6	16	8	79	94	3	3333	135	1452	43 15	65 39	110	000025	H10922
71	19	5	16	8	79	94	3	3333	135	1738	43 15	66 00	244	000032	H10923
72	19	4	16	8	79	94	3	3333	37	1930	43 15	66 00	078	000092	H10924
73	19	3	16	8	79	94	3	3333	77	2305	43 15	65 59	093	000077	H10927
74	19	2	16	8	79	94	3	3333	77	0105	43 15	65 59	098	000024	H10928
75	19	1	16	8	79	94	3	3333	103	0350	43 15	65 59	095	000016	H10930
76	19	18	17	8	79	94	3	3333	159	1350	43 15	66 00	106	000128	H10931
77	19	19	17	8	79	94	3	3333	159	1548	43 15	66 00	089	000121	H10932
78	19	20	17	8	79	94	3	3333	159	1748	43 15	66 00	135	000001	H10933
79	19	21	17	8	79	94	3	3333	102	1945	43 16	64 31	100	000184	H10935

SPECIES: #EGGS# SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	9333	83	0930	44 29	61 02	090	000003	H10810
2	32	4	4	8	79	94	3	9333	138	1240	44 08	60 35	120	000001	H10811
3	33	1	5	8	79	94	3	9333	72	0645	45 04	60 24	070	000002	H10818
13	33	4	5	8	79	94	3	9333	39	2152	44 38	59 19	060	000008	H10822
15	34	5	6	8	79	94	3	9333	51	0233	44 28	58 35	060	000014	H10824
16	35	4	6	8	79	94	3	9333	200	0509	44 46	58 12	210	000001	H10825
18	35	3	6	8	79	94	3	9333	72	1015	45 00	58 52	090	000039	H10827
19	35	2	6	8	79	94	3	9333	74	1145	45 10	58 38	080	000007	H10828
20	35	1	6	8	79	94	3	9333	76	1420	45 29	59 04	136	000001	H10829
28	36	1	7	8	79	94	3	9333	130	2052	45 29	59 29	120	000001	H10832
29	36	2	7	8	79	94	3	9333	108	1208	46 27	59 24	130	000002	H10837
41	37	2	9	8	79	94	3	9333	167	0125	45 03	57 32	230	000005	H10850
42	37	3	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000006	H10851
43	36	4	9	8	79	94	3	9333	61	0622	44 56	58 20	060	000004	H10852
44	36	5	9	8	79	94	3	9333	45	1100	44 32	57 24	060	000001	H10854
57	31	5	10	8	79	94	3	9333	36	0318	44 20	58 30	100	000004	H10860
58	31	4	10	8	79	94	3	9333	54	1940	43 52	59 15	064	000001	H10866
72	29	1	12	8	79	94	3	9333	113	1645	44 48	61 28	110	000001	H10882
78	26	3	13	8	79	94	3	9333	42	1235	43 51	61 19	050	000001	H10887
79	25	4	13	8	79	94	3	9333	46	1535	43 31	61 28	057	000002	H10888
115	15	5	19	8	79	94	3	9333	37	2430	43 32	65 30	060	000001	H10917
117	15	2	19	8	79	94	3	9333	92	1535	42 58	64 44	085	000002	H10932

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	9333	83	0930	44 29	61 02	090	000003	H10810
2	32	4	4	8	79	94	3	9333	138	1240	44 08	60 35	120	000001	H10811
3	33	1	5	8	79	94	3	9333	72	0645	45 04	60 24	070	000002	H10818
13	33	4	5	8	79	94	3	9333	39	2152	44 38	59 19	060	000008	H10822
15	34	5	6	8	79	94	3	9333	51	0233	44 28	58 35	060	000014	H10824
16	35	4	6	8	79	94	3	9333	200	0509	44 46	58 12	210	000001	H10825
18	35	3	6	8	79	94	3	9333	72	1015	45 00	58 52	090	000039	H10827
19	35	2	6	8	79	94	3	9333	74	1145	45 10	58 38	080	000007	H10828
20	35	1	6	8	79	94	3	9333	76	1420	45 29	59 04	136	000001	H10829
28	36	1	7	8	79	94	3	9333	130	2052	45 29	59 29	120	000001	H10832
29	36	2	7	8	79	94	3	9333	108	1208	46 27	59 24	130	000002	H10837
41	37	2	9	8	79	94	3	9333	167	0125	45 03	57 32	230	000005	H10850
42	37	3	9	8	79	94	3	9333	64	0412	45 01	58 00	056	000006	H10851
43	36	4	9	8	79	94	3	9333	61	0622	44 56	58 20	060	000004	H10852
44	36	5	9	8	79	94	3	9333	45	1100	44 32	57 24	060	000001	H10854
57	31	5	10	8	79	94	3	9333	36	0318	44 20	58 30	100	000004	H10860
58	31	4	10	8	79	94	3	9333	54	1940	43 52	59 15	064	000001	H10866
72	29	1	12	8	79	94	3	9333	113	1645	44 48	61 28	110	000001	H10882
78	26	3	13	8	79	94	3	9333	42	1235	43 51	61 19	050	000001	H10887
79	25	4	13	8	79	94	3	9333	46	1535	43 31	61 28	057	000002	H10888
115	15	5	19	8	79	94	3	9333	37	2430	43 32	65 30	060	000001	H10917
117	15	2	19	8	79	94	3	9333	92	1535	42 58	64 44	085	000002	H10932

SPECIES: #EGG34 CUSK/HACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
41	38	9	9	8	79	94	3	3333	169	0125	45 03	57 32	200	000001	H10850
95	19	3	16	8	79	94	3	3333	122	1824	43 20	63 17	143	000024	H10975

SPECIES: #EGG34 CUSK/HACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
98	21	3	16	8	79	94	3	3333	231	1032	43 39	63 06	260	000001	H10907
100	21	2	16	8	79	94	3	3333	196	1845	44 00	63 31	218	000006	H10909
101	20	2	16	8	79	94	3	3333	181	1855	43 42	63 31	287	000002	H10910
110	14	3	17	8	79	94	3	3333	175	0010	42 31	64 58	190	000003	H10919
123	12	4	19	8	79	94	3	3333	110	0915	42 34	64 59	115	000001	H10956
124	10	1	19	8	79	94	3	3333	159	1325	43 12	65 30	185	000001	H10993

SPECIES: #EGG54 CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	32	1	5	8	79	94	3	3333	72	0645	45 04	60 21	170	000001	H10813
17	33	4	5	8	79	94	3	3333	37	2151	44 38	59 19	060	000002	H10822
18	34	5	6	8	79	94	3	3333	31	0235	44 28	59 35	060	000020	H10824
19	32	3	6	8	79	94	3	3333	72	1015	45 00	58 52	090	000009	H10827
19	36	6	6	8	79	94	3	3333	74	1145	45 10	58 38	080	000002	H10828
42	37	8	9	8	79	94	3	3333	64	0412	45 01	58 00	055	000004	H10851
44	36	5	9	8	79	94	3	3333	24	0815	44 40	58 00	035	000024	H10853
55	32	6	10	8	79	94	3	3333	231	1225	44 00	57 00	600	000001	H10864
57	31	5	10	8	79	94	3	3333	54	1940	43 52	59 16	064	000003	H10866

SPECIES: #EGG38 OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	36	5	9	8	79	94	3	3333	24	0815	44 40	58 00	035	000008	H10853
80	24	4	13	8	79	94	3	3333	131	1920	43 11	61 25	123	000004	H10889
94	19	5	15	8	79	94	3	3333	122	2340	42 55	62 56	130	000001	H10903
102	19	3	16	8	79	94	3	3333	323	1705	43 44	63 35	150	000005	H10711
108	16	3	17	8	79	94	3	3333	219	1545	42 43	64 16	170	000002	H10917
113	10	7	18	8	79	94	3	3333	99	1452	42 10	65 29	120	000026	H10922
114	9	6	18	8	79	94	3	3333	185	1725	42 15	66 00	245	000033	H10923

SPECIES: #EGG36 HAKE (UROPHYCIS SP.) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	3333	83	0930	44 29	61 02	090	000308	H10810
2	29	4	4	8	79	94	3	3333	138	1240	44 08	60 [illegible]	120	000033	H10811
3	31	3	5	8	79	94	3	3333	110	0015	44 28	60 04	130	000002	H10815
13	33	4	5	8	79	94	3	3333	39	2152	44 38	59 19	060	000006	H10822
14	33	5	5	8	79	94	3	3333	44	2359	44 21	58 57	080	000009	H10823
15	34	5	6	8	79	94	3	3333	90	1650	45 04	59 22	106	000001	H10830
21	38	7	7	8	79	94	3	3333	131	0800	46 03	58 52	130	000003	H10836
42	37	8	9	8	79	94	3	3333	64	0412	45 01	58 00	056	000002	H10851
43	35	4	9	8	79	94	3	3333	61	0622	44 56	58 20	060	000001	H10852
49	36	6	9	8	79	94	3	3333	193	2122	44 15	57 26	095	000001	H10858
54	33	6	10	8	79	94	3	3333	75	1017	44 08	58 40	093	000004	H10863
57	31	5	10	8	79	94	3	3333	54	1940	43 52	59 16	064	000001	H10866
67	27	4	11	8	79	94	3	3333	36	2348	43 46	60 59	045	000001	H10876
68	27	3	12	8	79	94	3	3333	30	0140	44 02	60 55	040	000002	H10877
70	29	1	12	8	79	94	3	3333	137	0727	44 30	61 31	142	000013	H10879
73	29	1	13	8	79	94	3	3333	113	1845	44 48	61 28	119	000018	H10882
74	28	1	13	8	79	94	3	3333	195	2351	44 19	62 28	190	000079	H10883
75	26	1	13	8	79	94	3	3333	189	0314	44 16	62 32	180	000032	H10884
76	24	2	13	8	79	94	3	3333	149	0620	43 55	62 22	155	000074	H10885
77	24	3	13	8	79	94	3	3333	113	0720	43 57	62 01	130	000062	H10886
80	24	4	13	8	79	94	3	3333	131	1820	43 11	61 25	123	000078	H10889
82	22	8	14	8	79	94	3	3333	96	1710	43 03	61 59	115	000021	H10892
84	22	7	14	8	79	94	3	3333	94	2006	43 12	62 12	130	000008	H10893
85	23	3	14	8	79	94	3	3333	106	2303	43 [illegible]	62 02	097	000024	H10894
86	24	3	15	8	79	94	3	3333	82	0125	43 35	61 56	088	000232	H10895
87	23	4	15	8	79	94	3	3333	126	0430	43 38	62 23	122	000054	H10896
88	23	5	15	8	79	94	3	3333	130	0630	43 34	62 59	127	000020	H10897
89	21	4	15	8	79	94	3	3333	78	0855	43 28	62 30	090	000037	H10898
91	21	6	15	8	79	94	3	3333	91	1535	43 20	62 41	097	000136	H10900
92	21	5	15	8	79	94	3	3333	102	1932	43 10	62 29	100	000035	H10901
93	20	4	15	8	79	94	3	3333	185	2100	42 52	62 30	190	000064	H10902
94	19	5	15	8	79	94	3	3333	122	2340	42 55	62 56	130	000026	H10903
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
97	21	4	16	8	79	94	3	3333	115	0824	43 40	63 27	143	000010	H10905
97	21	4	16	8	79	94	3	3333	115	0827	43 37	63 27	129	000012	H10906
99	21	4	16	8	79	94	3	3333	111	1032	43 39	63 06	260	000001	H10907
99	19	4	16	8	79	94	3	3333	104	1245	44 04	62 56	230	000038	H10908
103	18	4	16	8	79	94	3	3333	104	2004	43 44	62 25	230	000018	H10911
104	18	4	17	8	79	94	3	3333	200	0135	43 35	64 12	215	000040	H10912
105	18	4	17	8	79	94	3	3333	104	0350	43 24	64 00	110	000013	H10913
106	17	4	17	8	79	94	3	3333	109	0700	43 02	64 00	130	000014	H10914
106	18	4	17	8	79	94	3	3333	154	0950	43 00	63 30	190	000034	H10915
108	16	3	17	8	79	94	3	3333	219	1545	42 43	64 16	170	000033	H10917

110	14	3	17	8	79	94	3	3333	175	0000	42	31	64	59	190	000006	H10919
111	9	6	18	8	79	94	3	3333	185	1755	41	15	66	00	245	000031	H10922
112	10	1	18	8	79	94	3	3333	76	2012	42	40	66	00	078	000024	H10924
116	11	3	18	8	79	94	3	3333	96	2300	43	02	66	00	095	000021	H10925
117	12	4	19	8	79	94	3	3333	87	0430	43	02	65	00	090	000001	H10927
118	11	4	19	8	79	94	3	3333	97	0945	42	33	64	3	095	000058	H10928
121	14	4	19	8	79	94	3	3333	111	0915	42	34	64	59	115	000018	H10929
122	15	4	19	8	79	94	3	3333	77	1130	42	31	64	59	095	000001	H10930
123	15	3	19	8	79	94	3	3333	103	1330	42	48	64	34	103	000076	H10931
124	15	2	19	8	79	94	3	3333	92	1535	42	58	64	44	085	000015	H10932
126	17	2	19	8	79	94	3	3333	102	2345	43	29	64	31	100	000046	H10935

SPECIES: #EGGS# DRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	29	4	4	8	79	94	3	3333	138	1240	44 08	60 35	130	000004	H10811

SPECIES: #EGGS# GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
95	25	5	11	8	79	94	3	3333	231	1832	43	14	61	36	670	000004	H10874
96	28	2	12	8	79	94	3	3333	137	0727	44	30	61	31	142	000001	H10879
98	24	2	13	8	79	94	3	3333	149	0620	43	55	62	22	155	000013	H10885
99	24	4	13	8	79	94	3	3333	131	1820	43	11	61	45	123	000001	H10887
100	23	5	14	8	79	94	3	3333	96	1710	43	03	61	59	115	000002	H10891
101	22	2	15	8	79	94	3	3333	126	0430	43	38	62	23	121	000003	H10895
102	22	4	15	8	79	94	3	3333	130	0630	43	34	62	59	127	000004	H10897
103	22	5	15	8	79	94	3	3333	78	0855	43	29	62	30	080	000303	H10898
97	21	6	15	8	79	94	3	3333	102	1832	43	10	62	39	100	000001	H10901
99	23	1	16	8	79	94	3	3333	203	1345	44	04	62	56	260	000001	H10908

SPECIES: INVERT. WATER FLEAS 3.(CLADOCERA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	3333	83	0930	44	29	61	02	090	ABUND.	H10810
3	28	4	4	8	79	94	3	3333	138	1240	44	08	60	35	130	ABUND.	H10811
4	30	4	4	8	79	94	3	3333	A	1520	44	14	60	12	100	COMMON	H10812
5	31	4	4	8	79	94	3	3333	116	1802	44	14	59	46	170	COMMON	H10813
6	31	3	5	8	79	94	3	3333	110	0015	44	28	60	04	150	VERY A	H10815
7	30	3	5	8	79	94	3	3333	0	0244	44	30	60	32	030	VERY A	H10816
8	29	3	5	8	79	94	3	3333	86	0445	44	43	60	29	085	COMMON	H10817
9	28	3	5	8	79	94	3	3333	184	1152	44	46	60	00	200	VERY A	H10820
10	27	3	5	8	79	94	3	3333	97	1405	44	51	59	37	091	VERY A	H10821
11	26	3	5	8	79	94	3	3333	39	2155	44	38	57	47	040	VERY A	H10822
12	25	3	6	8	79	94	3	3333	51	0233	44	28	58	55	060	COMMON	H10824
13	24	3	6	8	79	94	3	3333	200	0509	44	46	58	32	210	COMMON	H10825
18	32	3	6	8	79	94	3	3333	72	1015	45	00	58	52	090	VERY A	H10827
17	33	3	6	8	79	94	3	3333	74	1145	45	10	58	38	080	VERY A	H10828
16	34	3	6	8	79	94	3	3333	76	1420	45	09	59	04	106	ABUND.	H10829
15	35	3	6	8	79	94	3	3333	90	1650	45	04	59	22	106	ABUND.	H10830
14	36	3	6	8	79	94	3	3333	56	1916	45	14	59	46	070	ABUND.	H10831
19	32	4	6	8	79	94	3	3333	130	2052	45	29	59	29	120	COMMON	H10832
20	31	4	6	8	79	94	3	3333	115	2310	45	28	59	01	120	VERY A	H10833
21	30	4	7	8	79	94	3	3333	104	0203	45	27	58	34	100	COMMON	H10834
22	29	4	7	8	79	94	3	3333	121	0530	45	46	59	00	135	VERY A	H10835
23	28	4	7	8	79	94	3	3333	131	0800	46	03	58	52	150	VERY A	H10836
24	27	4	7	8	79	94	3	3333	106	1208	46	27	59	24	150	VERY A	H10837
25	26	4	7	8	79	94	3	3333	78	1450	46	40	59	40	085	ABUND.	H10838
26	40	4	7	8	79	94	3	3333	203	1803	46	56	59	30	460	PRES.	H10839
27	40	5	7	8	79	94	3	3333	162	2033	46	44	59	14	450	ABUND.	H10840
28	40	6	7	8	79	94	3	3333	210	0202	46	13	58	30	365	ABUND.	H10842
29	38	7	8	8	79	94	3	3333	164	1408	45	27	58	04	170	ABUND.	H10846
30	40	8	8	8	79	94	3	3333	210	1910	45	17	57	16	460	COMMON	H10848
42	37	6	8	8	79	94	3	3333	64	0112	45	21	58	00	056	VERY A	H10851
43	36	6	9	8	79	94	3	3333	61	0622	44	56	58	23	060	ABUND.	H10852
44	36	5	9	8	79	94	3	3333	24	0815	44	40	58	00	035	VERY A	H10853
45	36	6	9	8	79	94	3	3333	193	2122	44	15	57	26	998	ABUND.	H10858
31	41	5	10	8	79	94	3	3333	86	0318	44	20	55	00	100	ABUND.	H10860
32	41	6	10	8	79	94	3	3333	75	1017	44	08	52	40	083	VERY A	H10863
33	41	7	10	8	79	94	3	3333	54	1940	43	52	59	16	064	VERY A	H10866
65	25	4	11	8	79	94	3	3333	231	1832	43	14	61	06	670	VERY A	H10874
67	25	2	11	8	79	94	3	3333	36	2348	43	46	60	59	045	VERY A	H10876
68	28	2	12	8	79	94	3	3333	30	0140	44	02	60	53	040	ABUND.	H10877
70	28	3	12	8	79	94	3	3333	137	0727	44	30	61	31	142	PRES.	H10879
72	30	1	12	8	79	94	3	3333	158	1630	44	55	61	06	170	COMMON	H10881
73	30	2	12	8	79	94	3	3333	113	1845	44	48	61	28	110	COMMON	H10882
74	29	2	13	8	79	94	3	3333	185	2351	44	19	62	28	190	ABUND.	H10883
75	28	2	13	8	79	94	3	3333	189	0314	44	16	62	02	190	ABUND.	H10884
76	24	2	13	8	79	94	3	3333	149	0620	43	55	62	22	155	ABUND.	H10885
77	25	2	13	8	79	94	3	3333	113	0920	43	57	62	01	130	ABUND.	H10886
79	25	4	13	8	79	94	3	3333	46	1515	43	31	61	28	057	VERY A	H10888
81	27	3	14	8	79	94	3	3333	216	1250	42	54	61	42	720	COMMON	H10890
82	26	4	14	8	79	94	3	3333	181	1423	43	01	61	36	400	COMMON	H10891
86	24	3	15	8	79	94	3	3333	82	0125	43	35	61	56	088	COMMON	H10895
87	24	4	15	8	79	94	3	3333	126	0430	43	38	62	23	122	COMMON	H10896
88	23	4	15	8	79	94	3	3333	91	1333	43	20	62	41	097	COMMON	H10900
89	22	4	16	8	79	94	3	3333	115	0230	43	17	63	01	115	ABUND.	H10904
90	22	3	16	8	79	94	3	3333	122	0524	43	20	63	27	143	ABUND.	H10905
99	23	1	16	8	79	94	3	3333	203	1345	44	04	62	56	260	ABUND.	H10908
100	21	2	16	8	79	94	3	3333	196	1645	44	00	63	31	219	ABUND.	H10909
101	20	2	16	8	79	94	3	3333	161	1855	43	42	63	31	287	COMMON	H10910
102	19	2	16	8	79	94	3	3333	223	2205	43	44	63	55	330	VERY A	H10911

113	13	2	17	8	79	94	3	9333	200	0133	43	35	64	12	215	COMMON	H10912
114	11	6	18	8	79	94		9333	213	0645	41	28	64	22	998	ABUND.	H10920
115	12	5	18	8	79	94		9333	189	1202	42	08	63	08	998	ABUND.	H10921
116	10	6	18	8	79	94		9333	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	VERY A	H10924
117	11	5	18	8	79	94		9333	96	2305	43	02	63	00	095	COMMON	H10925
118	11	4	19	8	79	94	3	9333	97	0605	42	33	63	29	095	VERY A	H10928

SPECIES: INVERT. CL.(HYDROZOA)

SEQ. NO.	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	9333	33	0930	44 29	61 02	090	ABUND.	H10810
2	29	4	4	8	79	94		9333	138	1240	44 26	60 35	130	COMMON	H10811
3	30	3	4	8	79	94		9333	A	1520	44 14	60 12	130	COMMON	H10812
4	31	4	4	8	79	94		9333	116	1902	44 14	59 46	170	ABUND.	H10813
5	40	2	5	8	79	94		9333	0	0244	44 30	60 32	030	ABUND.	H10816
6	41	3	5	8	79	94		9333	86	0445	44 48	60 29	085	PRES.	H10817
7	42	4	5	8	79	94		9333	39	2152	44 38	59 19	060	COMMON	H10822
8	34	5	6	8	79	94		9333	51	0233	44 28	58 35	060	ABUND.	H10824
9	35	4	6	8	79	94		9333	200	0509	44 46	58 [illegible]	210	COMMON	H10825
10	34	4	6	8	79	94		9333	245	0803	44 45	58 37	240	PRES.	H10826
11	[illegible]	[illegible]	6	8	79	94		9333	72	1015	45 00	58 52	090	ABUND.	H10827
12	[illegible]	[illegible]	6	8	79	94		9333	74	1148	45 [illegible]	59 [illegible]	130	COMMON	H10828
13	[illegible]	[illegible]	6	8	79	94		9333	76	1420	45 09	59 04	106	VERY A	H10829
14	34	3	6	8	79	94		9333	90	1650	45 04	59 [illegible]	106	ABUND.	H10830
15	34	2	6	8	79	94		9333	56	1916	45 14	59 [illegible]	070	COMMON	H10831
16	[illegible]	[illegible]	6	8	79	94		9333	130	2052	45 29	59 19	120	PRES.	H10832
17	[illegible]	[illegible]	6	8	79	94		9333	115	2310	45 38	59 01	120	VERY A	H10833
18	[illegible]	[illegible]	7	8	79	94		9333	104	0203	45 27	58 34	100	COMMON	H10834
19	37	3	7	8	79	94		9333	181	0530	45 46	59 00	235	ABUND.	H10835
20	38	3	7	8	79	94		9333	131	0800	46 03	58 52	150	COMMON	H10836
21	40	4	7	8	79	94		9333	162	2033	46 44	59 14	450	PRES.	H10840
22	40	5	8	8	79	94		9333	210	0202	46 13	58 30	365	COMMON	H10842
23	38	5	8	8	79	94		9333	111	0530	45 45	58 28	125	PRES.	H10843
24	40	6	8	8	79	94		9333	216	0740	45 57	58 09	250	PRES.	H10844
25	40	7	8	8	79	94		9333	223	1130	45 42	57 49	450	COMMON	H10845
26	40	10	8	8	79	94		9333	196	2200	45 02	56 33	420	PRES.	H10849
27	38	9	9	8	79	94		9333	169	0125	45 03	57 32	200	COMMON	H10850
28	38	8	9	8	79	94		9333	91	0622	44 56	58 29	060	ABUND.	H10852
29	36	7	9	8	79	94		9333	24	0815	44 40	58 00	035	COMMON	H10853
30	37	7	9	8	79	94		9333	45	1100	44 32	57 24	065	COMMON	H10854
31	37	9	9	8	79	94		9333	181	1622	44 26	56 44	998	COMMON	H10856
32	38	11	9	8	79	94		9333	234	1905	44 19	57 06	998	PRES.	H10857
33	37	10	9	8	79	94		9333	193	2122	44 15	57 25	998	COMMON	H10858
34	36	6	9	8	79	94		9333	36	0318	44 20	58 00	100	COMMON	H10860
35	35	5	10	8	79	94		9333	231	0733	43 53	58 22	998	PRES.	H10862
36	[illegible]	[illegible]	10	8	79	94		9333	A	1545	43 34	58 53	998	PRES.	H10865
37	39	7	11	8	79	94		9333	247	0138	43 18	59 30	998	PRES.	H10868
38	37	4	11	8	79	94		9333	36	2348	43 46	60 39	045	COMMON	H10876
39	38	3	12	8	79	94		9333	30	0140	44 02	60 55	040	ABUND.	H10877
40	39	3	12	8	79	94		9333	137	0727	44 30	61 31	142	COMMON	H10879
41	40	3	12	8	79	94		9333	158	1630	44 55	61 06	170	ABUND.	H10881
42	41	3	12	8	79	94		9333	112	1845	44 48	61 28	110	COMMON	H10882
43	42	3	12	8	79	94		9333	185	2151	44 19	62 38	190	ABUND.	H10883
44	43	3	13	8	79	94		9333	149	0620	43 55	62 11	155	COMMON	H10885
45	44	3	13	8	79	94		9333	113	0920	43 57	62 01	130	COMMON	H10886
46	45	3	13	8	79	94		9333	42	1235	43 51	61 29	050	COMMON	H10887
47	46	3	14	8	79	94		9333	94	2006	43 12	62 12	100	ABUND.	H10893
48	47	3	14	8	79	94		9333	106	2203	43 [illegible]	62 02	097	COMMON	H10894
49	48	3	15	8	79	94		9333	82	0125	43 35	61 56	088	ABUND.	H10895
50	49	3	15	8	79	94		9333	130	0630	43 34	62 59	127	COMMON	H10897
51	50	3	15	8	79	94		9333	78	0855	43 28	63 30	080	COMMON	H10898
52	51	3	15	8	79	94		9333	73	1105	43 24	63 23	080	COMMON	H10899
53	52	3	15	8	79	94		9333	91	1533	43 20	63 41	097	ABUND.	H10900
54	53	3	15	8	79	94		9333	102	1832	43 19	63 29	100	COMMON	H10901
55	54	4	15	8	79	94		9333	185	2100	42 [illegible]	63 30	390	COMMON	H10902
56	55	4	15	8	79	94		9333	122	2340	42 55	63 56	130	COMMON	H10903
57	56	5	15	8	79	94		9333	112	0230	43 17	63 01	115	COMMON	H10904
58	57	3	16	8	79	94		9333	231	1032	43 39	63 06	260	COMMON	H10907
59	58	2	16	8	79	94		9333	203	1345	44 04	62 56	260	COMMON	H10908
60	59	2	16	8	79	94		9333	196	1645	44 00	63 31	218	ABUND.	H10909
61	60	2	16	8	79	94		9333	181	1955	43 42	63 31	287	COMMON	H10910
62	61	2	16	8	79	94		9333	223	2205	43 44	63 55	250	COMMON	H10911
63	62	2	17	8	79	94		9333	200	0133	43 35	64 12	215	COMMON	H10913
64	63	2	17	8	79	94		9333	104	0350	43 24	64 30	110	COMMON	H10914
65	64	4	17	8	79	94		9333	154	0950	43 00	63 30	160	ABUND.	H10915
66	15	4	17	8	79	94		9333	195	1236	42 42	63 35	998	COMMON	H10916
67	16	3	17	8	79	94		9333	119	1545	42 45	64 06	270	COMMON	H10917
68	15	4	17	8	79	94		9333	216	2130	42 30	64 12	999	COMMON	H10918
69	14	3	17	8	79	94		9333	178	0010	42 31	64 58	190	COMMON	H10919
70	11	6	18	8	79	94		9333	219	0645	41 28	64 22	998	COMMON	H10920
71	11	5	18	8	79	94		9333	189	1202	42 08	63 08	998	ABUND.	H10921
72	9	6	18	8	79	94		9333	185	1725	42 15	64 00	245	COMMON	H10923
73	11	3	18	8	79	94		9333	96	2305	43 02	64 00	095	COMMON	H10925
74	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
75	13	4	19	8	79	94		9333	97	0605	43 13	63 29	095	COMMON	H10928
76	14	4	19	8	79	94		9333	110	0915	42 34	64 59	115	COMMON	H10929
77	15	3	19	8	79	94		9333	193	1350	42 48	64 34	198	ABUND.	H10931
78	15	2	19	8	79	94		9333	92	1535	42 58	64 44	085	COMMON	H10932
79	16	2	19	8	79	94		9333	113	1130	43 12	64 37	130	COMMON	H10934
80	17	2	19	8	79	94		9333	102	1345	43 29	64 31	100	COMMON	H10935

SPECIES: INVERT. LAND INSECTS CL.(INSECTA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	[illegible]		4	8	79	94	3	9333	93	0930	44 29	61 02	090	PRES.	H10810
[illegible]	[illegible]		7	8	79	94	3	9333	131	0800	46 02	58 32	150	PRES.	H10836
[illegible]	[illegible]		9	8	79	94	3	9333	45	1130	41 [illegible]	[illegible]	060	PRES.	H10854
[illegible]	[illegible]		11	8	79	94	3	9333	137	0727	44 30	61 31	140	PRES.	H10879
[illegible]	[illegible]		13	8	79	94	3	9333	185	1726	41 [illegible]	66 10	240	PRES.	H10903
[illegible]	[illegible]		15	8	79	94	3	9333	99	0145	43 [illegible]	65 30	110	PRES.	H10925
[illegible]	[illegible]		19	8	79	94	3	9333	77	0605	42 33	64 29	090	PRES.	H10933

SPECIES: INVERT. SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
41	38	9	9	8	79	94	3	9333	169	0125	45 03	57 32	200	PRES.	H10850
50	34	6	9	8	79	94	3	9333	174	2350	44 [illegible]	57 34	998	PRES.	H10859
65	28	5	11	8	79	94	3	9333	231	1832	43 14	61 05	670	PRES.	H10874
[illegible]	11	6	18	8	79	94	3	9333	219	0645	41 28	64 12	998	PRES.	[illegible]
[illegible]	11	5	18	8	79	94	3	9333	189	1202	42 08	65 38	998	PRES.	[illegible]

SPECIES: INVERT. JELLYFISHES CL.(SCYPHOZOA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	2	5	8	79	94	3	9333	0	0244	44 30	60 32	020	COMMON	H10816
[illegible]	[illegible]		8	8	79	94	3	9333	39	[illegible]	44 38	59 19	060	FRES.	[illegible]
39	40	8	8	8	79	94	3	9333	210	0202	46 13	58 50	365	FRES.	H10842
57	[illegible]	2	15	8	79	94	3	9333	126	0430	43 38	62 23	120	FRES.	H10896
88	[illegible]	4	15	8	79	94	3	9333	130	0630	43 34	62 59	117	FRES.	H10897
94	[illegible]	5	15	8	79	94	3	9333	[illegible]	2340	42 [illegible]	62 56	130	FRES.	H10903
104	[illegible]	4	17	8	79	94	3	9333	104	0330	43 24	64 00	110	FRES.	H10915
107	17	4	17	8	79	94	3	9333	185	1236	42 42	63 35	998	FRES.	H10916
108	[illegible]	3	17	8	79	94	3	9333	219	1545	42 45	64 06	270	FRES.	H10917
109	[illegible]	4	17	8	79	94	3	9333	216	2139	42 [illegible]	64 12	998	FRES.	H10918
[illegible]	14	5	17	8	79	94	3	9333	175	0010	42 31	64 58	190	FRES.	H10919
[illegible]	11	6	18	8	79	94	3	9333	189	1202	42 08	65 08	998	COMMON	H10921
[illegible]	10	[illegible]	18	8	79	94	3	9333	99	1452	42 10	65 29	120	COMMON	H10922
[illegible]	[illegible]	[illegible]	19	8	79	94	3	9333	99	0145	43 02	65 30	110	FRES.	H10926
[illegible]	[illegible]	[illegible]	19	8	79	94	3	9333	37	0430	43 02	65 30	099	ABUND.	H10927
[illegible]	14	3	19	8	79	94	3	9333	77	1135	42 51	64 59	095	FRES.	H10930
[illegible]	[illegible]	[illegible]	19	8	79	94	3	9333	92	1535	42 58	64 44	085	FRES.	H10932
[illegible]	16	2	19	8	79	94	3	9333	113	2130	43 12	64 37	130	FRES.	H10935
[illegible]	17	2	19	8	79	94	3	9333	102	2345	43 29	64 31	100	FRES.	H10935

SPECIES: INVERT. MUD SHRIMP SUP.F.(THALASSINOIDEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	11	6	18	8	79	94	3	9333	219	0645	41 28	64 12	998	FRES.	H10920
[illegible]	11	5	18	8	79	94	3	9333	189	1202	42 08	65 38	998	FRES.	H10911

SPECIES: INVERT. KRILL SHRIMP O.(EUPHAUSIACEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	[illegible]		4	8	79	94	3	9333	93	0930	44 29	61 02	090	ABUND.	H10810
[illegible]	[illegible]		4	8	79	94	3	9333	136	1240	44 [illegible]	60 35	130	COMMON	H10811
[illegible]	[illegible]		4	8	79	94	3	9333	A	1520	44 14	60 12	100	ABUND.	H10812
[illegible]	[illegible]		4	8	79	94	3	9333	116	1902	44 14	59 46	170	COMMON	H10813
[illegible]	[illegible]		4	8	79	94	3	9333	216	2005	44 20	59 26	220	COMMON	H10814
[illegible]	[illegible]		5	8	79	94	3	9333	110	0015	44 26	60 14	100	VERY A	H10815
[illegible]	[illegible]		5	8	79	94	3	9333	96	0445	44 48	60 29	065	COMMON	[illegible]
[illegible]	[illegible]		5	8	79	94	3	9333	72	0645	45 04	60 24	070	ABUND.	H10818
[illegible]	[illegible]		5	8	79	94	3	9333	118	2908	45 06	59 57	135	ABUND.	H10819
[illegible]	[illegible]		5	8	79	94	3	9333	184	1152	44 16	60 00	200	ABUND.	H10820
[illegible]	[illegible]		5	8	79	94	3	9333	87	1405	44 51	59 37	091	ABUND.	H10821
[illegible]	[illegible]		5	8	79	94	3	9333	39	2152	44 58	59 19	060	ABUND.	H10822
[illegible]	[illegible]		5	8	79	94	3	9333	44	2359	44 21	58 57	080	ABUND.	H10823
[illegible]	[illegible]		5	8	79	94	3	9333	51	0233	44 28	58 35	060	COMMON	H10824
[illegible]	[illegible]		5	8	79	94	3	9333	200	0509	44 46	58 12	110	ABUND.	H10825
[illegible]	[illegible]		6	8	79	94	3	9333	245	0805	44 45	58 57	240	ABUND.	H10826
[illegible]	[illegible]		6	8	79	94	3	9333	72	1015	45 00	58 52	090	VERY A	H10827
[illegible]	[illegible]		6	8	79	94	3	9333	74	1145	45 10	58 38	080	ABUND.	H10828
[illegible]	[illegible]		6	8	79	94	3	9333	76	1420	45 09	59 04	106	ABUND.	H10829
[illegible]	[illegible]		6	8	79	94	3	9333	90	1650	45 04	59 22	106	COMMON	H10830
[illegible]	[illegible]		6	8	79	94	3	9333	56	1916	45 14	59 22	070	COMMON	H10831
[illegible]	[illegible]		6	8	79	94	3	9333	130	2052	45 29	59 29	120	ABUND.	H10832
[illegible]	[illegible]		6	8	79	94	3	9333	115	2310	45 35	59 01	120	ABUND.	H10833
[illegible]	37	6	7	8	79	94	3	9333	104	0203	45 27	58 34	100	ABUND.	H10834
[illegible]	37	7	7	8	79	94	3	9333	131	0530	45 46	59 20	235	ABUND.	H10835
[illegible]	38	5	7	8	79	94	3	9333	131	0800	46 02	58 32	150	ABUND.	H10836
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	108	1208	46 27	59 24	130	ABUND.	H10837
[illegible]	38	3	7	8	79	94	3	9333	75	1450	46 46	59 40	385	COMMON	H10838
[illegible]	40	3	7	8	79	94	3	9333	203	1803	46 56	59 30	460	COMMON	H10839
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	162	2033	46 44	59 14	450	ABUND.	H10840
[illegible]	[illegible]	[illegible]	7	8	79	94	3	9333	[illegible]	[illegible]	46 31	58 55	400	ABUND.	H10841
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	210	0202	46 13	58 50	365	COMMON	H10842
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	[illegible]	0930	45 [illegible]	58 [illegible]	125	COMMON	H10843
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	116	0745	44 [illegible]	58 39	240	ABUND.	H10844
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	164	1408	45 [illegible]	58 04	170	COMMON	H10846
[illegible]	[illegible]	[illegible]	8	8	79	94	3	9333	72	1628	45 15	57 48	055	COMMON	H10847
[illegible]	40	9	8	8	79	94	3	9333	210	1913	45 17	57 16	460	ABUND.	H10848

40	40	10	8	9	79	94		3	3333	176	2200	45	32	56	55	420	VERY A	H10849
41	38	9	9	8	79	94			3333	169	0125	45	03	57	35	200	COMMON	H10850
42	37	8	9	8	79	94			3333	54	2412	45	01	58	00	355	ABUND.	H10851
43	36	7	9	8	79	94			3333	61	0822	44	56	58	20	260	COMMON	H10852
44	35	6	9	8	79	94			3333	24	0815	44	40	58	00	035	COMMON	H10853
45	34	5	9	8	79	94			3333	45	1100	44	22	57	54	065	COMMON	H10854
46	33	10	9	8	79	94			3333	206	1225	44	43	57	06	400	VERY A	H10855
47	32	11	9	8	79	94			3333	181	1442	44	26	56	44	998	ABUND.	H10856
48	31	12	9	8	79	94			3333	214	1705	44	19	56	36	998	VERY A	H10857
49	30	8	9	8	79	94			3333	193	2142	44	15	57	26	998	VERY A	H10858
50	29	9	9	8	79	94			3333	174	2350	44	00	57	34	998	VERY A	H10859
51	28	8	10	8	79	94			3333	66	1318	44	20	58	00	100	ABUND.	H10860
52	27	6	10	8	79	94			3333	217	0515	44	09	59	12	675	VERY A	H10861
53	26	7	10	8	79	94			3333	171	0733	43	53	58	22	998	COMMON	H10862
54	25	8	10	8	79	94			3333	75	1017	44	08	58	40	093	COMMON	H10863
55	24	9	10	8	79	94		3	3333	231	1225	44	00	59	00	600	COMMON	H10864
56	31	7	10	8	79	94		3	3333	A	1545	43	34	58	53	998	VERY A	H10865
57	30	5	10	8	79	94		3	3333	54	1940	43	32	59	16	364	ABUND.	H10866
58	29	4	10	8	79	94			3333	206	2250	43	39	57	29	600	ABUND.	H10867
59	28	7	11	8	79	94			3333	247	0138	43	18	59	30	998	VERY A	H10868
60	27	8	11	8	79	94			3333	219	1300	43	24	60	30	300	VERY A	H10869
61	26	9	11	8	79	94			3333	223	1620	43	03	60	50	998	ABUND.	H10870
62	25	10	11	8	79	94			3333	101	1831	43	17	61	26	572	ABUND.	H10871
63	24	4	11	8	79	94			3333	56	1348	43	46	60	59	045	VERY A	H10872
64	23	3	11	8	79	94			3333	50	0140	44	02	60	55	040	COMMON	H10873
65	22	2	12	8	79	94			3333	137	0727	44	30	61	31	142	ABUND.	H10879
66	21	1	12	8	79	94			3333	158	1630	44	55	61	06	170	COMMON	H10881
67	20	2	12	8	79	94			3333	113	1845	44	48	61	38	111	COMMON	H10882
68	19	3	12	8	79	94			3333	185	2351	44	19	62	38	196	VERY A	H10883
69	18	4	12	8	79	94			3333	169	0314	44	16	62	22	190	VERY A	H10884
70	17	5	12	8	79	94			3333	149	0620	43	55	62	41	155	ABUND.	H10885
71	16	6	12	8	79	94			3333	115	0920	43	37	62	01	130	ABUND.	H10886
72	15	4	13	8	79	94			3333	42	1235	43	31	61	29	050	ABUND.	H10887
73	14	3	13	8	79	94			3333	46	1535	43	31	61	28	057	ABUND.	H10888
74	13	2	13	8	79	94			3333	131	1820	43	11	61	25	125	COMMON	H10889
75	12	1	14	8	79	94			3333	216	1250	43	54	61	42	720	ABUND.	H10890
76	11	4	14	8	79	94			3333	181	1425	43	01	61	36	400	ABUND.	H10891
77	10	5	14	8	79	94			3333	96	1710	43	03	61	59	115	COMMON	H10892
78	9	6	14	8	79	94			3333	94	2006	43	12	62	12	100	VERY A	H10893
79	8	7	14	8	79	94			3333	106	2303	43	22	62	02	097	ABUND.	H10894
80	7	8	14	8	79	94			3333	82	0125	43	35	61	56	088	ABUND.	H10895
81	6	2	15	8	79	94			3333	126	0430	43	38	62	23	122	ABUND.	H10896
82	5	3	15	8	79	94			3333	130	0630	43	34	62	59	127	ABUND.	H10897
83	4	5	15	8	79	94			3333	78	0855	43	28	62	30	080	VERY A	H10898
84	3	6	15	8	79	94			3333	73	1255	43	24	62	23	080	ABUND.	H10899
85	2	7	15	8	79	94			3333	91	1533	43	20	62	41	097	ABUND.	H10900
86	1	8	15	8	79	94			3333	102	1832	43	10	62	29	100	ABUND.	H10901
87	20	4	15	8	79	94			3333	185	2100	42	52	62	30	396	ABUND.	H10902
88	19	5	15	8	79	94			3333	122	2240	42	55	62	56	139	ABUND.	H10903
89	20	3	16	8	79	94			3333	112	0230	43	17	63	01	115	VERY A	H10904
90	19	3	16	8	79	94			3333	122	0524	43	20	63	27	143	ABUND.	H10905
91	21	4	16	8	79	94			3333	113	0827	43	32	63	57	120	ABUND.	H10906
92	21	3	16	8	79	94			3333	231	1032	43	39	63	06	250	ABUND.	H10907
93	22	1	16	8	79	94			3333	203	1345	44	04	62	56	260	COMMON	H10908
94	21	2	16	8	79	94			3333	196	1545	44	00	63	31	218	VERY A	H10909
95	19	2	16	8	79	94			3333	181	1955	43	42	63	31	397	ABUND.	H10910
96	19	1	16	8	79	94		3	3333	223	2205	43	44	63	55	350	ABUND.	H10911
97	18	2	17	8	79	94			3333	200	0133	43	35	64	12	215	ABUND.	H10912
98	18	3	17	8	79	94			3333	104	0350	43	24	64	00	110	ABUND.	H10913
99	17	5	17	8	79	94			3333	109	0700	43	02	64	30	100	VERY A	H10914
100	17	4	17	8	79	94			3333	154	0950	43	00	63	30	160	VERY A	H10915
101	17	4	17	8	79	94		3	3333	185	1236	42	42	63	35	998	COMMON	H10916
102	16	3	17	8	79	94			3333	219	1545	42	45	64	06	270	ABUND.	H10917
103	15	4	17	8	79	94			3333	216	2130	42	30	64	12	998	VERY A	H10918
104	14	3	17	8	79	94			3333	175	0010	42	31	64	58	190	COMMON	H10919
105	11	6	18	8	79	94			3333	219	0645	41	28	64	22	998	VERY A	H10920
106	10	5	18	8	79	94			3333	189	1202	42	08	65	08	998	COMMON	H10921
107	10	6	18	8	79	94			3333	99	1452	42	10	65	29	120	ABUND.	H10922
108	9	6	18	8	79	94			3333	185	1725	42	15	66	00	245	VERY A	H10923
109	10	6	18	8	79	94			3333	76	2012	42	40	66	00	078	ABUND.	H10924
110	11	5	18	8	79	94			3333	96	2305	43	02	66	30	095	VERY A	H10925
111	12	5	19	8	79	94			3333	99	0145	43	02	65	30	110	VERY A	H10926
112	12	5	19	8	79	94			3333	87	0430	43	02	65	30	090	COMMON	H10927
113	13	4	19	8	79	94			3333	97	0605	42	33	65	29	095	ABUND.	H10928
114	13	4	19	8	79	94			3333	110	0915	42	34	64	59	115	ABUND.	H10929
115	14	3	19	8	79	94			3333	77	1135	42	51	64	59	095	ABUND.	H10930
116	15	3	19	8	79	94			3333	103	1350	42	48	64	34	108	ABUND.	H10931
117	15	1	19	8	79	94			3333	159	1825	43	12	65	00	165	ABUND.	H10933
118	16	2	19	8	79	94			3333	113	2130	43	12	64	37	130	ABUND.	H10934
119	17	2	19	8	79	94		3	3333	102	2345	43	29	64	31	100	VERY A	H10935

SPECIES: INVERT. SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94		3333	83	0930	44 29	61 02	090	VERY A	H10810
2	28	4	4	8	79	94		3333	158	1240	44 08	60 35	130	COMMON	H10811
3	30	3	4	8	79	94		3333	A	1520	44 14	60 12	100	ABUND.	H10812
4	31	4	4	8	79	94		3333	116	1802	44 14	59 46	170	VERY A	H10813
5	32	4	4	8	79	94		3333	216	2005	44 20	59 26	220	COMMON	H10814
6	33	3	5	8	79	94		3333	110	0015	44 28	60 04	100	VERY A	H10815
7	34	2	5	8	79	94		3333	3	0244	44 36	60 32	030	VERY A	H10816
8	35	2	5	8	79	94		3333	86	0445	44 48	60 29	085	COMMON	H10817
9	36	1	5	8	79	94		3333	74	0645	45 04	60 21	075	ABUND.	H10818
10	37	1	5	8	79	94		3333	118	0908	45 06	59 57	135	COMMON	H10819
11	38	2	5	8	79	94		3333	184	1152	44 46	60 30	200	COMMON	H10820
12	39	4	5	8	79	94		3333	39	2152	44 36	59 19	060	VERY A	H10822

14	33	5	5	8	79	94	3	3333	44	2329	44 21	58 57	080	ABUND.	H10823
15	34	5	6	8	79	94	3	3333	51	0233	44 28	58 35	060	COMMON	H10824
16	35	4	6	8	79	94	3	3333	200	0509	44 46	58 32	210	COMMON	H10825
17	34	4	6	8	79	94	3	3333	245	0805	44 45	58 37	240	COMMON	H10826
18	33	3	6	8	79	94	3	3333	72	1015	45 00	58 52	090	VERY A	H10827
19	35	3	6	8	79	94	3	3333	74	1145	45 10	58 38	080	ABUND.	[illegible]
20	35	2	6	8	79	94	3	3333	76	1420	45 09	59 04	106	ABUND.	[illegible]
21	34	3	6	8	79	94	3	3333	90	1650	45 04	59 22	106	VERY A	H10830
22	34	2	6	8	79	94	3	3333	56	1716	45 14	59 22	070	ABUND.	H10831
23	35	1	6	8	79	94	3	3333	130	2052	45 29	59 29	120	COMMON	H10832
24	36	2	6	8	79	94	3	3333	115	2310	45 28	59 01	120	VERY A	H10833
25	37	3	7	8	79	94	3	3333	104	0203	45 27	59 34	100	COMMON	H10834
27	38	5	7	8	79	94	3	3333	131	0800	46 03	58 52	150	COMMON	H10836
28	38	4	7	8	79	94	3	3333	108	1208	46 27	59 24	130	ABUND.	H10837
30	40	2	7	8	79	94	3	3333	203	1303	46 56	59 30	460	COMMON	H10839
31	40	3	7	8	79	94	3	3333	162	2033	46 44	59 14	450	COMMON	H10840
32	40	4	7	8	79	94	3	3333	256	2255	46 31	58 55	400	COMMON	H10841
33	40	5	8	8	79	94	3	3333	210	0202	46 13	58 30	365	COMMON	H10842
34	38	6	8	8	79	94	3	3333	111	0530	45 45	58 28	125	PRES.	H10843
36	40	7	8	8	79	94	3	3333	223	1130	45 42	57 49	450	COMMON	H10845
37	38	7	8	8	79	94	3	3333	164	1408	45 27	58 04	170	PRES.	H10846
38	38	3	8	8	79	94	3	3333	72	1628	45 15	57 48	085	COMMON	H10847
39	40	9	8	8	79	94	3	3333	210	1910	45 17	57 16	460	COMMON	H10848
42	37	5	9	8	79	94	3	3333	54	0412	45 01	58 00	056	ABUND.	H10851
43	36	4	9	8	79	94	3	3333	61	0622	44 56	58 20	060	COMMON	H10852
44	36	5	9	8	79	94	3	3333	24	0815	44 40	58 00	035	ABUND.	H10853
45	37	9	9	8	79	94	3	3333	45	1100	44 32	57 24	065	COMMON	H10854
46	38	10	9	8	79	94	3	3333	206	1325	44 43	57 06	400	COMMON	H10855
47	38	11	9	8	79	94	3	3333	181	1622	44 26	56 44	998	COMMON	H10856
48	37	10	9	8	79	94	3	3333	234	1905	44 17	57 06	995	ABUND.	H10857
49	36	6	9	8	79	94	3	3333	173	2122	44 15	57 26	999	COMMON	H10858
50	35	6	9	8	79	94	3	3333	174	2350	44 00	57 34	998	COMMON	H10859
51	35	5	10	8	79	94	3	3333	36	0315	44 30	58 00	100	COMMON	H10860
52	34	6	10	8	79	94	3	3333	237	0515	44 09	58 10	675	COMMON	H10861
53	33	7	10	8	79	94	3	3333	231	0733	43 53	58 22	998	COMMON	H10862
54	33	6	10	8	79	94	3	3333	75	1017	44 08	58 40	093	COMMON	H10863
55	32	6	10	8	79	94	3	3333	231	1225	44 00	59 00	600	ABUND.	H10864
56	31	7	10	8	79	94	3	3333	A	1545	43 34	58 53	999	COMMON	H10865
57	31	5	10	8	79	94	3	3333	54	1940	43 52	59 16	064	VERY A	H10866
58	30	4	10	8	79	94	3	3333	206	2250	43 37	59 29	600	COMMON	H10867
59	29	7	11	8	79	94	3	3333	247	0138	43 18	59 30	998	COMMON	H10868
64	25	6	11	8	79	94	3	3333	223	1620	43 03	60 50	998	COMMON	H10873
65	25	5	11	8	79	94	3	3333	231	1932	43 14	61 06	670	VERY A	H10874
67	27	4	11	8	79	94	3	3333	36	2348	43 46	60 59	045	VERY A	H10876
68	28	3	12	8	79	94	3	3333	30	0140	44 02	60 55	040	ABUND.	H10877
70	29	2	12	8	79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
72	30	1	12	8	79	94	3	3333	158	1630	44 55	61 06	170	COMMON	H10881
73	29	1	12	8	79	94	3	3333	113	1845	44 48	61 28	110	COMMON	H10882
74	25	1	12	8	79	94	3	3333	185	2351	44 19	62 23	190	VERY A	H10883
75	26	2	13	8	79	94	3	3333	189	0314	44 16	62 02	160	ABUND.	H10884
76	24	2	13	8	79	94	3	3333	149	0620	43 55	62 22	135	COMMON	H10885
77	25	2	13	8	79	94	3	3333	113	0920	43 57	62 01	130	COMMON	H10886
78	26	3	13	8	79	94	3	3333	42	1235	43 51	61 29	050	VERY A	H1088[illegible]
79	25	4	13	8	79	94	3	3333	46	1535	43 31	61 28	057	VERY A	H10888
80	24	4	13	8	79	94	3	3333	131	1820	43 11	61 25	123	VERY A	H10889
81	22	9	14	8	79	94	3	3333	216	1250	42 54	61 42	720	ABUND.	H10890
82	23	4	14	8	79	94	3	3333	181	1125	43 01	61 36	400	VERY A	H10891
83	22	8	14	8	79	94	3	3333	96	1710	43 03	61 59	115	VERY A	H10892
84	22	7	14	8	79	94	3	3333	94	2006	43 42	62 42	108	VERY A	H10893
85	23	3	14	8	79	94	3	3333	106	2303	43 22	62 02	097	COMMON	H10894
86	24	3	15	8	79	94	3	3333	82	0125	43 35	61 56	068	ABUND.	H10895
87	23	2	15	8	79	94	3	3333	126	0430	43 38	62 23	122	COMMON	H10896
88	22	4	15	8	79	94	3	3333	130	0630	43 34	62 59	127	ABUND.	H10897
89	22	5	15	8	79	94	3	3333	73	0855	43 28	62 30	080	COMMON	H10898
90	22	6	15	8	79	94	3	3333	73	1255	43 24	62 23	080	COMMON	H10899
91	21	5	15	8	79	94	3	3333	91	1535	43 20	62 41	097	ABUND.	H10900
92	21	6	15	8	79	94	3	3333	102	1932	43 10	62 29	100	ABUND.	H10901
93	20	4	15	8	79	94	3	3333	185	2100	42 52	62 30	390	VERY A	H10902
94	19	5	15	8	79	94	3	3333	122	2340	42 55	62 55	130	COMMON	H10903
96	19	3	16	8	79	94	3	3333	122	0524	43 20	63 27	143	ABUND.	H10905
98	21	3	16	8	79	94	3	3333	231	1032	43 39	63 06	260	COMMON	H10907
100	21	2	16	8	79	94	3	3333	196	1645	44 00	63 31	218	ABUND.	H10909
101	20	2	16	8	79	94	3	3333	131	1855	43 42	63 31	287	COMMON	H10910
102	19	2	16	8	79	94	3	3333	223	2205	43 44	63 55	250	VERY A	H10911
103	18	2	17	8	79	94	3	3333	200	0133	43 35	64 12	215	COMMON	H10912
104	18	3	17	8	79	94	3	3333	104	0330	43 24	64 00	110	COMMON	H10913
105	17	3	17	8	79	94	3	3333	109	0700	43 02	64 00	100	ABUND.	H10914
106	16	3	17	8	79	94	3	3333	219	1545	42 45	64 06	270	COMMON	H10917
111	11	6	18	8	79	94	3	3333	219	0645	41 29	64 22	999	ABUND.	H10920
112	11	5	18	8	79	94	3	3333	189	1202	42 08	65 08	998	ABUND.	H10921
113	10	7	18	8	79	94	3	3333	99	1452	42 10	65 29	120	COMMON	H10922
114	9	6	18	8	79	94	3	3333	185	1725	42 15	66 00	245	COMMON	H10923
115	10	6	18	8	79	94	3	3333	76	2012	42 40	66 00	078	VERY A	H10924
116	11	3	18	8	79	94	3	3333	96	2305	43 02	66 00	095	VERY A	H10925
117	13	3	19	8	79	94	3	3333	99	0145	43 02	65 30	110	ABUND.	H10926
118	12	5	19	8	79	94	3	3333	87	0430	43 02	65 30	090	ABUND.	H10927
119	11	4	19	8	79	94	3	3333	97	0605	42 33	65 29	095	ABUND.	H10928
120	13	4	19	8	79	94	3	3333	110	0915	42 34	64 59	115	PRES.	H10929
121	14	2	19	8	79	94	3	3333	77	1135	42 51	64 59	095	ABUND.	H10930
122	15	3	19	8	79	94	3	3333	103	1350	42 48	64 34	108	ABUND.	H10931
123	15	2	19	8	79	94	3	3333	72	1535	42 53	64 44	085	ABUND.	H10932
124	15	1	19	8	79	94	3	3333	159	1325	43 12	65 00	165	COMMON	H10933
125	16	2	19	8	79	94	3	3333	113	2130	43 12	64 37	130	ABUND.	[illegible]
126	17	2	19	8	79	94	3	3333	102	2345	43 29	64 31	100	COMMON	[illegible]

SPECIES: INVERT. S.CL.(OSTRACODA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	32	1	5 8 79	94	3	3333	72	0645	45 04	60 24	070	ABUND.	H10818
14	33	5	5 8 79	94	3	3333	44	2359	44 21	58 57	080	ABUND.	H10823
15	34	5	6 8 79	94	3	3333	51	0233	44 28	58 35	060	PRES.	H10824
27	38	5	7 8 79	94	3	3333	131	0800	46 03	55 52	150	COMMON	H10836
30	40	2	7 8 79	94	3	3333	203	1803	46 56	59 30	460	PRES.	H10839
32	40	4	7 8 79	94	3	3333	256	2255	46 31	58 55	400	VERY A	H10841
33	40	5	8 8 79	94	3	3333	210	0202	46 13	58 30	365	COMMON	H10842
35	40	6	8 8 79	94	3	3333	216	0740	45 57	58 09	250	PRES.	H10844
47	38	11	9 8 79	94	3	3333	181	1622	44 26	56 44	999	COMMON	H10856
55	30	4	10 8 79	94	3	3333	206	2250	43 39	59 29	600	COMMON	H10867
57	29	7	11 8 79	94	3	3333	247	0138	43 18	59 30	999	COMMON	H10868
70	28	2	12 8 79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
76	24	2	13 8 79	94	3	3333	149	0620	43 55	62 22	155	COMMON	H10885
78	26	3	13 8 79	94	3	3333	42	1235	43 51	61 29	050	VERY A	H10887
87	23	2	15 8 79	94	3	3333	125	0430	43 38	62 23	122	PRES.	H10896
88	22	4	15 8 79	94	3	3333	130	0630	43 34	62 59	127	ABUND.	H10897
92	21	6	15 8 79	94	3	3333	102	1832	43 10	62 29	100	COMMON	H10901
94	19	5	15 8 79	94	3	3333	122	2340	42 55	62 56	130	COMMON	H10903
97	21	4	16 8 79	94	3	3333	115	0827	43 32	62 57	120	ABUND.	H10906
109	15	4	17 8 79	94	3	3333	216	2130	42 30	64 12	993	COMMON	H10918
111	11	6	18 8 79	94	3	3333	219	0645	41 28	64 22	999	COMMON	H10920
112	11	5	18 8 79	94	3	3333	189	1202	42 08	65 08	998	ABUND.	H10921
113	10	7	18 8 79	94	3	3333	99	1452	42 10	65 29	120	PRES.	H10922
114	7	6	18 8 79	94	3	3333	195	1725	42 15	66 00	245	COMMON	H10923
118	12	5	19 8 79	94	3	3333	87	0430	43 02	65 30	090	COMMON	H10927
121	14	2	19 8 79	94	3	3333	77	1135	42 51	64 59	095	PRES.	H10930
122	15	3	19 8 79	94	3	3333	103	1350	42 48	64 34	108	COMMON	H10931
123	15	2	19 8 79	94	3	3333	92	1535	42 59	64 44	085	VERY A	H10932
125	16	2	19 8 79	94	3	3333	113	2130	43 12	64 37	130	PRES.	H10934
126	17	2	19 8 79	94	3	3333	102	2345	43 29	64 31	100	COMMON	H10935

SPECIES: INVERT. MYSID SHRIMP O.(MYSIDACEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	4	5 8 79	94	3	3333	39	2152	44 38	59 19	060	COMMON	H10822
15	34	5	6 8 79	94	3	3333	51	0233	44 28	58 35	060	COMMON	H10824
16	35	4	6 8 79	94	3	3333	200	0509	44 46	58 32	210	COMMON	H10825
23	35	1	6 8 79	94	3	3333	130	2052	45 29	59 29	120	COMMON	H10832
35	40	6	8 8 79	94	3	3333	216	0740	45 57	58 09	250	PRES.	H10844
70	28	2	12 8 79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
74	25	1	12 8 79	94	3	3333	185	2351	44 19	62 28	190	PRES.	H10883
79	25	4	13 8 79	94	3	3333	46	1535	43 31	61 28	057	COMMON	H10888
85	23	3	14 8 79	94	3	3333	106	2303	43 22	62 02	097	COMMON	H10894
86	24	3	15 8 79	94	3	3333	82	0125	43 35	61 56	088	COMMON	H10895
90	22	6	15 8 79	94	3	3333	73	1255	43 24	62 23	080	PRES.	H10899
94	19	5	15 8 79	94	3	3333	122	2340	42 55	62 56	130	COMMON	H10903
102	19	2	16 8 79	94	3	3333	223	2205	43 44	63 55	250	PRES.	H10911
110	14	3	17 8 79	94	3	3333	175	0010	42 31	64 58	190	COMMON	H10919
113	10	7	18 8 79	94	3	3333	99	1452	42 10	65 29	120	COMMON	H10922
118	12	5	19 8 79	94	3	3333	87	0430	43 02	65 30	090	PRES.	H10927
125	16	2	19 8 79	94	3	3333	113	2130	43 12	64 37	130	COMMON	H10934

SPECIES: INVERT. O.(SIPHONOPHORA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4 8 79	94	3	3333	83	0930	44 27	61 12	090	COMMON	H10810
2	29	4	4 8 79	94	3	3333	138	1240	44 08	60 33	130	PRES.	H10811
3	30	3	4 8 79	94	3	3333	A	1520	44 14	60 12	100	PRES.	H10812
9	32	1	5 8 79	94	3	3333	72	0645	45 04	60 24	070	COMMON	H10818
11	32	3	5 8 79	94	3	3333	184	1152	44 46	60 00	200	PRES.	H10820
14	33	5	5 8 79	94	3	3333	44	2359	44 21	58 57	080	COMMON	H10823
15	34	5	6 8 79	94	3	3333	51	0233	44 28	58 35	060	PRES.	H10824
20	35	2	6 8 79	94	3	3333	75	1420	45 09	57 04	106	PRES.	H10829
30	40	2	7 8 79	94	3	3333	203	1803	46 56	59 30	460	PRES.	H10839
31	40	3	7 8 79	94	3	3333	162	2033	46 44	59 14	450	COMMON	H10840
32	40	4	7 8 79	94	3	3333	256	2255	46 31	58 55	400	COMMON	H10841
39	40	9	8 8 79	94	3	3333	210	1910	45 17	57 16	460	COMMON	H10848
40	40	10	8 8 79	94	3	3333	176	2200	45 02	56 55	420	PRES.	H10849
42	37	8	9 8 79	94	3	3333	64	0412	45 01	58 00	056	ABUND.	H10851
46	38	10	9 8 79	94	3	3333	206	1325	44 43	57 06	400	PRES.	H10855
47	38	11	9 8 79	94	3	3333	181	1622	44 26	56 44	999	PRES.	H10856
49	35	9	9 8 79	94	3	3333	193	2122	44 15	57 16	998	PRES.	H10858
50	35	5	9 8 79	94	3	3333	174	2350	44 00	57 34	998	COMMON	H10859
52	34	5	10 8 79	94	3	3333	237	0515	44 09	58 10	675	PRES.	H10861
54	33	6	10 8 79	94	3	3333	75	1017	44 08	58 40	093	COMMON	H10863
58	30	4	10 8 79	94	3	3333	206	2250	43 39	59 29	600	PRES.	H10867
59	29	7	11 8 79	94	3	3333	247	0138	43 18	59 30	998	PRES.	H10868
67	27	4	11 8 79	94	3	3333	36	2348	43 46	60 57	045	VERY A	H10876
70	28	2	12 8 79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
72	26	1	12 8 79	94	3	3333	158	1630	44 55	61 06	170	PRES.	H10881
74	25	1	12 8 79	94	3	3333	185	2351	44 19	62 28	190	COMMON	H10883
75	25	2	13 8 79	94	3	3333	189	0314	44 16	62 02	160	ABUND.	H10884
76	24	2	13 8 79	94	3	3333	149	0620	43 55	62 22	155	COMMON	H10885
77	24	3	13 8 79	94	3	3333	113	0920	43 57	62 01	130	COMMON	H10886
78	26	3	13 8 79	94	3	3333	42	1235	43 51	61 29	050	COMMON	H10887
79	25	4	13 8 79	94	3	3333	46	1535	43 31	61 28	057	COMMON	H10888
80	24	4	13 8 79	94	3	3333	131	1820	43 21	61 23	123	COMMON	H10889
82	22	4	14 8 79	94	3	3333	131	1425	43 01	61 35	400	PRES.	H10891
84	22	7	14 8 79	94	3	3333	94	2005	43 12	62 12	100	ABUND.	H10893

SPECIES: INVERT. SAND

REC.	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
		4	6	79	94		9333	116	1802	44 14	59 46	170	PRES.	H10813
					94		9333	90	1650	45 04	59 23	106	PRES.	H10830
					94		9333	111	0530	45 15	59 08	125	PRES.	H10843
					94		9333	137	0727	44 30	61 31	142	COMMON	H10879
					94		9333	94	1006	43 [illegible]	62 [illegible]	100	PRES.	H10893
					94		9333	[illegible]	[illegible]	[illegible]	[illegible]	98	COMMON	H10895
					94		9333	181	1935	43 43	63 31	187	PRES.	H10910
		13	6	79	94		9333	135	1725	42 19	66 00	145	PRES.	H10923

SPECIES: INVERT. BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)

REC.	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
		4	6	79	94		9333	93	0930	44 29	61 01	090	ABUND.	H10810
					94		9333	138	1240	44 08	60 35	130	PRES.	H10811
					94		9333	A	1520	44 14	60 11	100	ABUND.	H10814
					94		9333	116	1801	44 14	59 46	170	ABUND.	H10813
					94		9333	110	0016	44 15	60 12	100	ABUND.	H10815
					94		9333	9	0244	44 10	60 32	030	ABUND.	H10816
					94		9333	86	1445	43 46	60 05	085	COMMON	H10817
					94		9333	72	0646	45 04	60 24	070	ABUND.	H10818
					94		9333	134	1142	44 46	60 00	100	ABUND.	H10819
					94		9333	37	2156	44 38	59 12	060	ABUND.	H10821
					94		9333	44	1359	44 11	58 57	080	ABUND.	H10823
					94		9333	51	0230	44 28	58 35	060	COMMON	H10824
					94		9333	200	0509	44 46	58 32	210	COMMON	H10825
					94		9333	245	0808	44 45	58 57	240	COMMON	H10826
					94		9333	72	1015	45 30	58 [illegible]	090	ABUND.	H10827
					94		9333	74	1145	45 10	58 38	080	ABUND.	H10828
					94		9333	75	1420	45 09	57 34	106	ABUND.	H10829
					94		9333	90	1650	45 04	59 23	106	ABUND.	H10830
					94		9333	130	2053	44 [illegible]	59 [illegible]	120	COMMON	H10831
					94		9333	115	2310	44 [illegible]	59 [illegible]	120	ABUND.	H10832
					94		9333	104	0024	44 17	58 54	100	COMMON	H10834
					94		9333	181	0550	45 46	59 30	185	ABUND.	H10835
					94		9333	131	0800	46 03	59 [illegible]	130	COMMON	H10836
					94		9333	108	1206	46 27	59 24	130	ABUND.	H10837
					94		9333	75	1450	46 40	59 40	085	COMMON	H10838
					94		9333	200	1803	46 56	59 50	460	COMMON	H10839
					94		9333	162	2033	46 41	59 14	450	ABUND.	H10840
					94		9333	136	2254	46 31	59 [illegible]	400	VERY A	H10841
					94		9333	110	2302	46 [illegible]	58 [illegible]	340	ABUND.	H10842
					94		9333	111	0550	46 [illegible]	58 [illegible]	340	ABUND.	H10843
					94		9333	115	0740	46 37	58 39	360	VERY A	H10844
					94		9333	113	1130	46 [illegible]	57 49	450	COMMON	H10845
					94		9333	194	1408	46 [illegible]	58 04	170	COMMON	H10846
					94		9333	72	1638	46 [illegible]	57 46	385	COMMON	H10847
					94		9333	115	1910	46 [illegible]	57 16	460	ABUND.	H10848
					94		9333	198	2200	46 [illegible]	56 [illegible]	420	COMMON	H10849
					94		9333	54	0021	45 31	58 08	056	ABUND.	H10851
					94		9333	64	0215	45 [illegible]	58 [illegible]	060	PRES.	H10852
					94		9333	44	0415	44 40	58 20	035	COMMON	H10853
					94		9333	45	1150	44 31	57 21	045	COMMON	H10854

45	38	10	9 8 79	94	3	3333	206	1325	44 43	57 06	400	ABUND.	H10855
[illegible]	[illegible]	11	[illegible] 8 79	94	3	3333	131	[illegible]	44 26	56 44	[illegible]	COMMON	H10856?
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	234	1705	44 19	57 06	[illegible]	PRES.	H10857
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	173	[illegible]	44 [illegible]	57 [illegible]	[illegible]	COMMON	H10858
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	174	2350	44 20	57 34	998	COMMON	H10859
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	44 [illegible]	58 00	110	COMMON	H10860
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	44 [illegible]	58 [illegible]	675	COMMON	H10861
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	43 [illegible]	58 [illegible]	998	COMMON	H10862
[illegible]	31	[illegible]	10 8 79	94	3	3333	[illegible]	1545	43 34	58 53	998	COMMON	H10865
[illegible]	31	5	10 8 79	94	3	3333	54	1740	43 [illegible]	57 16	334	ABUND.	H10866
58	30	[illegible]	10 8 79	94	3	3333	206	2250	43 39	59 29	500	COMMON	H10867
59	33	[illegible]	11 8 79	94	3	3333	247	[illegible]	43 18	59 30	998	COMMON	H10868
64	[illegible]	[illegible]	11 8 79	94	3	3333	223	1620	43 03	60 50	998	COMMON	H10873
[illegible]	[illegible]	[illegible]	11 8 79	94	3	3333	36	2348	43 46	60 59	045	ABUND.	H10876
[illegible]	28	[illegible]	12 8 79	94	3	3333	30	0140	44 02	60 55	040	PRES.	H10877
70	28	2	12 8 79	94	3	3333	137	0727	44 30	61 31	142	COMMON	H10879
72	30	[illegible]	12 8 79	94	3	3333	158	1630	44 55	61 06	170	COMMON	H10881
73	29	[illegible]	12 8 79	94	3	3333	113	1945	44 48	61 28	110	COMMON	H10882
74	25	1	12 8 79	94	3	3333	185	2351	44 19	62 28	190	VERY A	H10883
75	26	2	13 8 79	94	3	3333	189	0314	44 16	62 02	160	ABUND.	H10884
76	[illegible]	[illegible]	13 8 79	94	3	3333	149	0620	43 55	62 22	155	ABUND.	H10885
77	25	[illegible]	13 8 79	94	3	3333	113	0920	43 57	62 01	130	VERY A	H10886
78	25	3	13 8 79	94	3	3333	42	1235	43 51	61 29	050	COMMON	H10887
[illegible]	25	4	13 8 79	94	3	3333	46	1535	43 31	61 28	[illegible]	COMMON	H10888
81	[illegible]	7	14 8 79	94	3	3333	216	1250	42 54	61 42	720	PRES.	H10890
[illegible]	[illegible]	4	14 8 79	94	3	3333	181	1425	43 01	61 36	400	PRES.	H10891
83	22	3	14 8 79	94	3	3333	96	1710	43 03	61 59	115	PRES.	H10892
84	23	[illegible]	14 8 79	94	3	3333	74	2006	43 12	62 12	100	ABUND.	H10893
85	23	[illegible]	14 8 79	94	3	3333	106	2303	43 22	62 02	097	ABUND.	H10894
86	24	3	15 8 79	94	3	3333	82	0125	43 32	61 56	065	COMMON	H10895
87	23	2	15 8 79	94	3	3333	126	0430	43 38	62 23	122	ABUND.	H10896
[illegible]	22	4	15 8 79	94	3	3333	130	0630	43 34	62 59	127	ABUND.	H10897
[illegible]	22	5	15 8 79	94	3	3333	79	0855	43 28	62 30	080	PRES.	H10898
90	22	6	15 8 79	94	3	3333	73	1255	43 24	62 23	080	VERY A	H10899
91	21	5	15 8 79	94	3	3333	91	1533	43 20	62 41	097	ABUND.	H10900
92	21	6	15 8 79	94	3	3333	102	1832	43 13	62 29	100	ABUND.	H10901
93	20	4	15 8 79	94	3	3333	185	2100	42 52	62 30	390	COMMON	H10902
[illegible]	19	5	15 8 79	94	3	3333	122	2340	42 55	62 56	130	ABUND.	H10903
[illegible]	20	3	16 8 79	94	3	3333	112	0230	43 17	63 01	115	COMMON	H10904
[illegible]	19	[illegible]	16 8 79	94	3	3333	122	[illegible]	43 20	63 [illegible]	145	ABUND.	H10905
97	21	4	16 8 79	94	3	3333	115	0827	43 32	62 57	120	COMMON	H10906
98	21	3	16 8 79	94	3	3333	231	1032	43 39	63 06	260	ABUND.	H10907
100	21	2	16 8 79	94	3	3333	176	1645	44 00	63 31	218	VERY A	H10909
101	20	[illegible]	16 8 79	94	3	3333	131	1855	43 42	63 31	257	ABUND.	H10910
102	19	2	16 8 79	94	3	3333	223	2205	43 44	63 55	250	ABUND.	H10911
103	18	2	17 8 79	94	3	3333	200	0133	43 35	64 12	215	COMMON	H10912
104	18	3	17 8 79	94	3	3333	104	0350	43 24	64 00	110	COMMON	H10913
105	17	3	17 8 79	94	3	3333	109	0700	43 02	64 00	100	ABUND.	H10914
106	18	4	17 8 79	94	3	3333	154	0950	43 00	63 30	180	ABUND.	H10915
107	17	4	17 8 79	94	3	3333	185	[illegible]	42 42	63 35	998	COMMON	H10916
[illegible]	15	3	17 8 79	94	3	3333	219	1545	42 45	64 06	270	COMMON	H10917
[illegible]	15	4	17 8 79	94	3	3333	216	2130	42 30	64 12	998	COMMON	H10918
[illegible]	11	6	18 8 79	94	3	3333	219	0645	41 28	64 22	993	ABUND.	H1092[illegible]
[illegible]	11	5	18 8 79	94	3	3333	189	1202	42 08	65 08	998	PRES.	H1092[illegible]
[illegible]	10	7	18 8 79	94	3	3333	99	1452	42 10	65 29	120	COMMON	H1092[illegible]
114	9	6	18 8 79	94	3	3333	185	1725	42 15	66 00	145	ABUND.	H1092[illegible]
[illegible]	10	6	18 8 79	94	3	3333	76	2012	42 40	66 00	078	ABUND.	H10924
[illegible]	11	[illegible]	18 8 79	94	3	3333	96	2305	43 02	66 00	095	ABUND.	H1092[illegible]
117	13	3	19 8 79	94	3	3333	99	0145	43 02	65 30	110	PRES.	H10926
118	12	5	19 8 79	94	3	3333	87	0430	43 02	65 30	090	ABUND.	H10927
[illegible]	[illegible]	4	19 8 79	94	3	3333	97	0605	42 33	65 29	095	COMMON	H10928
[illegible]	13	4	19 8 79	94	3	3333	110	0915	42 34	64 59	115	COMMON	H10929
[illegible]	14	[illegible]	19 8 79	94	3	3333	77	1135	42 51	64 59	095	COMMON	H10930
[illegible]	15	3	19 8 79	94	3	3333	103	1350	42 48	64 34	108	COMMON	H10931
[illegible]	15	2	19 8 79	94	3	3333	92	1535	42 53	64 44	085	ABUND.	H10932
124	15	1	19 8 79	94	3	3333	159	1825	43 12	65 00	165	COMMON	H10933
125	16	[illegible]	19 8 79	94	3	3333	113	2130	43 12	64 37	130	ABUND.	H10934
126	17	2	19 8 79	94	3	3333	102	2345	43 29	64 31	100	VERY A	H10935

SPECIES: INVERT. OIL (CRUDE, ETC.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
[illegible]	32	2	5 8 79	94	3	3333	184	1152	44 46	60 00	200	PRES.	H108[illegible]
74	25	1	12 8 79	94	3	3333	185	2351	44 19	62 28	190	PRES.	H10883

SPECIES: INVERT. INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
39	38	4	7 8 79	94	3	3333	108	1208	46 27	59 24	130	ABUND.	H10837
[illegible]	40	4	7 8 79	94	3	3333	256	2255	46 31	58 55	400	COMMON	H10841
42	37	8	9 8 79	94	3	3333	54	0412	45 01	55 00	056	ABUND.	H10851
45	38	10	9 8 79	94	3	3333	206	1325	44 43	57 06	400	ABUND.	H10855
89	22	4	15 8 79	94	3	3333	130	0630	43 34	62 59	127	COMMON	H10897
93	20	4	15 8 79	94	3	3333	185	2100	42 52	62 30	390	PRES.	H10902
97	21	4	16 8 79	94	3	3333	115	0827	43 32	62 57	120	ABUND.	H10906
102	19	2	16 8 79	94	3	3333	223	2205	43 44	63 55	250	VERY A	H10911
103	18	2	17 8 79	94	3	3333	200	0133	43 35	64 12	215	COMMON	H10912
104	18	3	17 8 79	94	3	3333	104	0350	43 24	64 00	110	PRES.	H10913
105	17	3	17 8 79	94	3	3333	109	0700	43 02	64 00	100	COMMON	H10914
114	9	6	18 8 79	94	3	3333	185	1725	42 15	66 00	145	ABUND.	H10923
[illegible]	10	6	18 8 79	94	3	3333	76	2012	42 40	66 00	078	VERY A	H10924
[illegible]	13	3	19 8 79	94	3	3333	99	0145	43 02	65 30	110	PRES.	H10926
[illegible]	15	3	19 8 79	94	3	3333	103	1350	42 48	64 34	108	COMMON	H109[illegible]
[illegible]	15	2	19 8 79	94	3	3333	92	1535	42 53	64 44	085	ABUND.	H109[illegible]

SPECIES: INVERT. APPENDICULARIANS CL.(LARVACEA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	33	[illegible]	5	8	79	94	3	333	118	2308	45 06	59 57	135	COMMON	H10819
[illegible]	35	[illegible]	6	8	79	94	3	333	72	1015	45 00	58 52	090	VERY A	H10827
[illegible]	36	[illegible]	6	8	79	94	3	333	74	1145	45 10	58 38	080	COMMON	H10828
[illegible]	35	[illegible]	6	8	79	94	3	333	76	1420	45 09	59 04	106	ABUND.	H10829
[illegible]	34	[illegible]	6	8	79	94	3	333	90	1650	45 04	59 22	106	ABUND.	H10830
[illegible]	34	[illegible]	6	8	79	94	3	333	56	1916	45 14	59 22	070	ABUND.	H10831
[illegible]	36	[illegible]	6	8	79	94	3	333	115	2310	45 28	59 01	120	ABUND.	H10833
[illegible]	37	6	7	8	79	94	3	333	104	0203	45 27	58 34	100	PRES.	H10834
[illegible]	40	4	[illegible]	8	79	94	3	333	256	2255	46 31	58 55	400	COMMON	H10841
[illegible]	38	[illegible]	8	8	79	94	3	333	164	1408	45 27	58 04	170	PRES.	H10846
33	38	8	8	8	79	94	3	333	72	1628	45 15	57 48	085	COMMON	H10847
44	36	5	9	8	79	94	3	333	24	0815	44 40	58 00	035	COMMON	H10853
46	38	10	9	8	79	94	3	333	206	1325	44 43	57 06	400	COMMON	H10855
57	31	5	10	8	79	94	3	333	54	1940	43 52	59 16	064	ABUND.	H10866
68	28	5	12	8	79	94	3	333	30	0140	44 02	60 55	040	PRES.	H10877
77	25	4	13	8	79	94	3	333	46	1535	43 31	61 29	057	PRES.	H10888
86	24	3	15	8	79	94	3	333	82	0125	43 35	61 56	088	PRES.	H10895
[illegible]	[illegible]	4	15	8	79	94	3	333	130	0630	43 34	62 59	127	COMMON	H10897
[illegible]	[illegible]	3	15	8	79	94	3	333	122	0524	43 20	[illegible]	143	ABUND.	H10905
[illegible]	21	4	16	8	79	94	3	333	113	0827	43 32	62 57	120	COMMON	H10906
[illegible]	21	3	16	8	79	94	3	333	231	1032	43 37	63 06	250	PRES.	H10907
100	21	[illegible]	16	8	79	94	3	333	196	1645	44 00	63 31	218	ABUND.	H10909
[illegible]	19	[illegible]	17	8	79	94	3	333	200	0133	43 35	64 12	215	PRES.	H10912
[illegible]	17	[illegible]	17	8	79	94	3	333	109	0700	43 02	64 00	100	VERY A	H10914
[illegible]	16	[illegible]	17	8	79	94	3	333	217	1545	42 45	64 06	270	PRES.	H10917
110	14	[illegible]	17	8	79	94	3	333	175	0010	42 31	64 58	190	COMMON	H10919
112	11	5	18	8	79	94	3	333	189	1202	42 08	65 08	998	ABUND.	H10921
[illegible]	[illegible]	[illegible]	18	8	79	94	3	333	77	0145	43 02	65 00	110	PRES.	H10926
[illegible]	[illegible]	[illegible]	19	8	79	94	3	333	103	1350	42 48	64 34	108	COMMON	H10931
123	15	[illegible]	19	8	79	94	3	333	93	1533	42 58	64 44	065	ABUND.	H10932
124	15	[illegible]	19	8	79	94	3	333	159	1825	43 12	65 00	165	COMMON	H10933
125	16	2	19	8	79	94	3	333	113	2130	43 12	64 37	130	COMMON	H10934

SPECIES: INVERT. S.CL.(COPEPODA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	4	8	79	94	3	333	83	0930	44 29	61 02	090	VERY A	H10810
2	29	4	4	8	79	94	3	333	138	1240	44 08	60 35	130	VERY A	H10811
3	30	3	4	8	79	94	3	333	4	1520	44 14	60 12	100	VERY A	H10812
4	31	4	4	8	79	94	3	333	116	1802	44 14	59 46	170	VERY A	H10813
5	32	4	4	8	79	94	3	333	216	2005	44 20	59 26	220	VERY A	H10814
6	31	3	5	8	79	94	3	333	110	0015	44 28	60 04	100	VERY A	H10815
7	30	2	5	8	79	94	3	333	[illegible]	0244	44 30	60 32	030	VERY A	H10816
8	31	[illegible]	5	8	79	94	3	333	36	0445	44 48	60 29	085	VERY A	H10817
9	32	[illegible]	5	8	79	94	3	333	72	0645	45 04	60 24	070	VERY A	H10818
10	33	[illegible]	5	8	79	94	3	333	118	2308	45 06	59 57	135	VERY A	H10819
11	32	[illegible]	5	8	79	94	3	333	87	1405	44 51	59 37	091	VERY A	H10821
13	33	4	5	8	79	94	3	333	39	2152	44 33	59 19	060	VERY A	H10822
14	33	[illegible]	5	8	79	94	3	333	44	2339	44 21	58 57	080	VERY A	H10823
15	34	5	6	8	79	94	3	333	51	0233	44 28	58 35	060	VERY A	H10824
16	35	4	6	8	79	94	3	333	200	0509	44 46	58 32	210	VERY A	H10825
17	34	4	6	8	79	94	3	333	245	0805	44 45	58 57	240	VERY A	H10826
18	35	3	6	8	79	94	3	333	72	1015	45 00	58 52	090	VERY A	H10827
19	36	3	6	8	79	94	3	333	74	1145	45 10	58 38	080	VERY A	H10828
20	35	[illegible]	6	8	79	94	3	333	76	1420	45 09	59 04	106	VERY A	H10829
21	34	[illegible]	6	8	79	94	3	333	90	1650	45 04	59 22	106	VERY A	H10830
22	34	[illegible]	6	8	79	94	3	333	56	1916	45 14	59 22	070	VERY A	H10831
23	35	[illegible]	6	8	79	94	3	333	130	2052	45 29	59 29	120	VERY A	H10832
24	36	2	6	8	79	94	3	333	115	2310	45 28	59 01	120	VERY A	H10833
[illegible]	37	6	7	8	79	94	3	333	104	0203	45 27	58 34	100	VERY A	[illegible]
[illegible]	37	5	7	8	79	94	3	333	181	0530	45 46	59 00	235	VERY A	[illegible]
[illegible]	38	5	7	8	79	94	3	333	131	0800	46 03	58 52	150	VERY A	[illegible]
[illegible]	38	4	7	8	79	94	3	333	108	1208	46 27	59 24	130	VERY A	H10837
[illegible]	39	[illegible]	7	8	79	94	3	333	75	1450	46 40	59 40	085	VERY A	H10838
[illegible]	40	[illegible]	7	8	79	94	3	333	203	1803	46 56	59 30	460	VERY A	H10839
[illegible]	40	[illegible]	7	8	79	94	3	333	132	2033	46 44	59 14	450	VERY A	H10840
[illegible]	40	4	7	8	79	94	3	333	256	2255	46 31	58 55	400	VERY A	H10841
[illegible]	40	5	8	8	79	94	3	333	210	0202	46 13	59 30	365	VERY A	H10842
[illegible]	38	[illegible]	8	8	79	94	3	333	111	0530	45 45	58 28	125	VERY A	H10843
[illegible]	39	[illegible]	8	8	79	94	3	333	216	0740	45 57	58 09	250	VERY A	H10844
[illegible]	40	[illegible]	8	8	79	94	3	333	223	1130	45 42	57 49	450	VERY A	H10845
[illegible]	38	7	8	8	79	94	3	333	164	1108	45 27	58 04	170	VERY A	H10846
[illegible]	38	[illegible]	8	8	79	94	3	333	72	1628	45 15	57 48	035	VERY A	H10847
[illegible]	40	[illegible]	8	8	79	94	3	333	210	1910	45 17	57 16	460	VERY A	H10848
40	40	10	8	8	79	94	3	333	176	2200	45 02	56 55	420	VERY A	H10849
41	38	9	9	8	79	94	3	333	169	0125	45 03	57 32	200	VERY A	H10850
42	37	8	9	8	79	94	3	333	64	0412	45 01	58 00	056	VERY A	H10851
43	36	4	9	8	79	94	3	333	61	0622	44 56	58 20	060	VERY A	H10852
44	36	5	9	8	79	94	3	333	24	0815	44 40	58 00	033	VERY A	H10853
45	37	7	9	8	79	94	3	333	45	1100	44 32	57 24	355	VERY A	H10854
46	38	10	9	8	79	94	3	333	206	1325	44 43	57 06	400	VERY A	H10855
47	38	11	9	8	79	94	3	333	181	1622	44 26	56 44	998	VERY A	H10856
49	35	6	9	8	79	94	3	333	173	[illegible]	44 15	57 26	998	VERY A	H10858
50	35	6	9	8	79	94	3	333	174	2350	44 00	57 34	998	COMMON	H10859
51	33	5	10	8	79	94	3	333	66	0318	44 20	58 00	100	VERY A	H10860
[illegible]	34	[illegible]	10	8	79	94	3	333	[illegible]	0515	44 09	58 [illegible]	075	ABUND.	H10861
[illegible]	33	[illegible]	10	8	79	94	3	333	[illegible]	0733	43 53	58 [illegible]	998	VERY A	H10862
[illegible]	33	[illegible]	10	8	79	94	3	333	[illegible]	1017	44 08	58 40	093	VERY A	H10863
55	32	6	10	8	79	94	3	333	131	1225	44 00	59 00	600	VERY A	H10864
56	31	[illegible]	10	8	79	94	3	333	4	1545	43 34	58 53	998	COMMON	H10865
57	31	5	10	8	79	94	3	333	54	1740	43 57	59 16	064	VERY A	H10866

SPECIES: INVERT. CUMACEAN SHRIMP O.(CUMACEA)

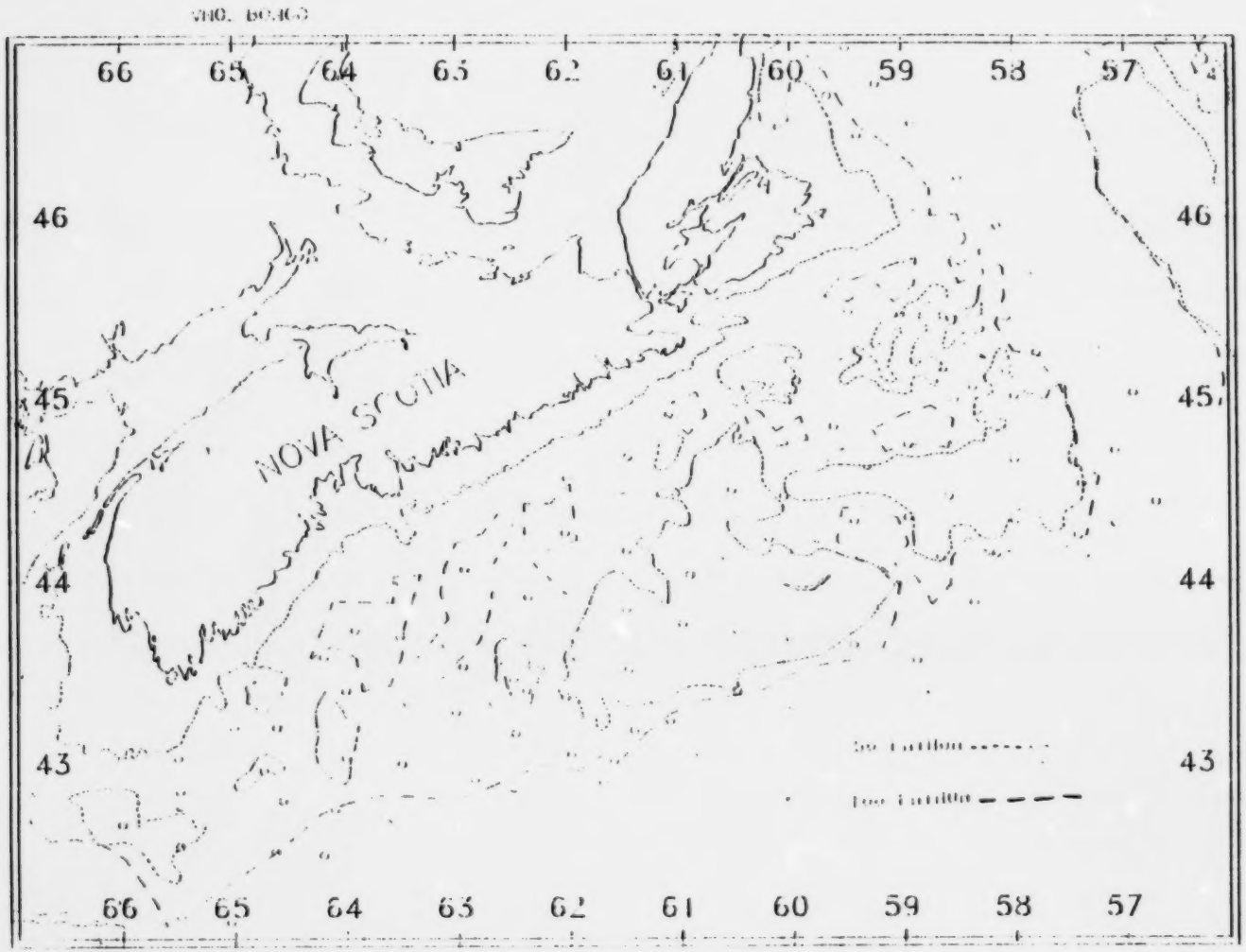
SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	34	4	6	8	79	94	3	3333	200	0509	44 46	58 32	210	COMMON	H10825
41	52	1	9	8	79	94	3	3333	197	2125	43 01	59 35	200	COMMON	H10850
72	58	1	11	8	79	94	3	3333	155	2351	44 19	62 28	190	COMMON	H10883
94	34	3	13	8	79	94	3	3333	91	0125	43 35	61 56	088	PRES.	H10895

SPECIES: INVERT. O.(ISOPODA) UNID

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	34	5	6	8	79	94	3	3333	51	0233	44 28	58 35	060	PRES.	H10824
40	33	1	9	8	79	94	3	3333	76	1420	45 09	59 04	106	PRES.	H10829
72	58	1	11	8	79	94	3	3333	158	1630	44 55	61 06	170	PRES.	H10891
94	34	3	13	8	79	94	3	3333	185	2351	44 19	62 28	190	PRES.	H10883
96	34	4	13	8	79	94	3	3333	82	0125	43 35	61 56	088	PRES.	H10895
116	33	3	16	8	79	94	3	3333	169	1202	42 38	65 08	998	PRES.	H10921
117	33	5	17	8	79	94	3	3333	79	0145	43 02	65 30	110	PRES.	H10935

SPECIES: INVERT. BARNACLES S.CL.(CIRRIPEDIA) UNID

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	36	4	9	8	79	94	3	3333	61	0622	44 36	58 20	060	PRES.	H10852



Appendix 1, Fig. 5. Bongo net stations occupied on VN02.

Appendix 1, Table 19. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise VN02.

VINNDBA_2____BONGO_OBLIQUE___Aug.-Sept._1971

SPECIES	*LARVAE*	(BOTHUS SP.)
SPECIES	*LARVAE*	ATLANTIC COD (GADUS MORHUA)
SPECIES	*JUVENILE*	WHITE HAKE (UROPHYCIS TENUIS)
SPECIES	*JUVENILE*	RED HAKE (UROPHYCIS CHUSS)
SPECIES	*JUVENILE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES	*LARVAE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES	*JUVENILE*	CUSK (BROSME BROSME)
SPECIES	*LARVAE*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES	*JUVENILE*	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES	*LARVAE*	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES	*JUVENILE*	(F.LABRIDAE-WRASSES)
SPECIES	*JUVENILE*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES	*LARVAE*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES	*JUVENILE*	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES	*LARVAE*	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES	*LARVAE*	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES	*LARVAE*	(PLEURONECTIDAE)
SPECIES	*LARVAE*	CAPELIN (MALLOTUS VILLOSUS)
SPECIES	*JUVENILE*	ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
SPECIES	*LARVAE*	ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
SPECIES	*LARVAE*	FISH (UNIDENTIFIED LARVAE)
SPECIES	*JUVENILE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES	*LARVAE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES	*LARVAE*	CUNNER (TAUTOGOLABRUS ADSPERSUS)
SPECIES	*LARVAE*	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES	*JUVENILE*	LANTERNFISH (MYCTOPHIDAE)
SPECIES	*ADULT*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*JUVENILE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*LARVAE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES	*JUVENILE*	MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)
SPECIES	*ADULT*	BOA DRAGONFISH (STOMIAS BOA FEROX)
SPECIES	*ADULT*	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES	*LARVAE*	HAKE (UROPHYCIS SP.)
SPECIES	*LARVAE*	ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)
SPECIES	*EGGS*	FISH EGGS UNID
SPECIES	*EGGS*	COD (GADUS MORHUA) EGGS
SPECIES	*EGGS*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS
SPECIES	*LARVAE*	(ROTOMYCTOPHUM ARCTICUM)
SPECIES	*EGGS*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS
SPECIES	*EGGS*	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES	*EGGS*	CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS
SPECIES	*EGGS*	CUSK (BROSME BROSME) EGGS
SPECIES	*EGGS*	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUT
SPECIES	*EGGS*	SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS
SPECIES	*EGGS*	COD/HADDOCK/WITCH EGGS
SPECIES	*EGGS*	CUSK/MACKEREL EGGS
SPECIES	*EGGS*	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES	*EGGS*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS
SPECIES	*EGGS*	HAKE (UROPHYCIS SP.) EGGS
SPECIES	*EGGS*	BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS
SPECIES	*EGGS*	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS
SPECIES	*LARVAE*	CODS (GADIDAE F.)
SPECIES	*JUVENILE*	MAILED SCULPIN (TRIGLOPS MURRAYI)
SPECIES	*LARVAE*	MONKFISH (LOPHIUS AMERICANUS)
SPECIES	*LARVAE*	(GIGANTACTIS SP.)
SPECIES	*LARVAE*	SEASNAIL (LIPARIS UNID.)
SPECIES	*LARVAE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES	*ADULT*	DAUBED SHANNY (LUMPENUS MACULATUS)
SPECIES	*LARVAE*	CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)
SPECIES	*LARVAE*	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES	*LARVAE*	ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

Appendix 1, Table 20. Number of each species of eggs, larvae, juveniles and adults caught by bongo nets during cruise VN02 on each station.

BRNT 3002 VIANDRA 2 BONGO OBLIGUE August-September 1979

HUNTSMAN NO. H11027

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	29 02	24 8 79	94	3	3333	81	0145	44 29	61 02	088

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	001301
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000036
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#JUVENILE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000011
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000020
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000252
FISH EGGS UNID	#EGGS#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000041
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11028

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	29 04	24 8 79	94	3	3333	63	0440	44 08	60 33	060

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000536
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000006
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000031
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000008
HAKE (UROPHYCIS SP.)	#LARVAE#	000070
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000012
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000074
BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS	#EGGS#	000005
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	PRES.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
OIL (CRUDE, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11029

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	30 03	24 8 79	94	3	3333	87	0630	44 14	60 12	100

SPECIES	SIZE	NO.CAUGHT
WHITE HAKE (UROPHYCIS TENUIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.

FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000011
HAKE (UROPHYCIS SP.)	#LARVAE#	000340
FISH EGGS UNID	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000008
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	PRES.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
OIL (CRUDE, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	PRES.

HUNTSMAN NO. H11030

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	31	04	24	8	79	94	3	3333	172	0830	44 14	59 46	160

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000445
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000031
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000007
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000011
HAKE (UROPHYCIS SP.)	#LARVAE#	000025
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000007
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11031

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	32	04	24	8	79	94	3	3333	200	1059	44 20	59 26	230

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000206
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11032

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	31	03	24	8	79	94	3	3333	122	1433	44 28	60 04	133

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000103
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000018

HAKE (UROPHYCIS SP.)	#LARVAE#	000010
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	#LARVAE#	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000030
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11033

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	30	02	24	8	79	94	3	3333	35	1729	44 30	60 32	040

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000114
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000008
HAKE (UROPHYCIS SP.)	#LARVAE#	000014
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000010
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000262
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000012
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11034

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	31	02	24	8	79	94	3	3333	173	1928	44 48	60 29	155

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000096
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
[illegible]	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000009
LUSK/MACKEREL EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11035

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	32	01	24	8	79	94	3	3333	60	2130	45 04	60 24	065

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000013
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000006
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000004
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

CUMACEAN SHRIMP O.(CUMACEA) — INVERT. — PRES.

HUNTSMAN NO. H11036

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	33	02	24	8	79	94	3	5333	129	2352	45 06	59 57	130

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000056
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000011
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	PRES.

HUNTSMAN NO. H11037

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	32	02	25	8	79	94	3	5333	106	0230	44 46	60 00	125

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000016
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11038

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	33	03	25	8	79	94	3	5333	149	0445	44 51	59 37	180

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000008
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000007
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11039

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	33	04	25	8	79	94	3	5333	122	0733	44 38	59 19	125

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000013
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000008
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COD (GADUS MORHUA) EGGS	#EGGS#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000051
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11040

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	33	05	25	8	79	94	3	S333	75	1050	44 21	59 57	065

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000047
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000015
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11041

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	34	05	25	8	79	94	3	S333	61	1255	44 28	58 35	065

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000115
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000007
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000019
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11042

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	35	04	25	8	79	94	3	S333	144	1506	44 46	58 32	150

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000778
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000024
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000017
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000007
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000011
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000030
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11043

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	34	04	25	8	79	94	3	S333	203	1732	44 45	58 57	260

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000022
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A

O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11045

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	36	03	25	8	79	94	3	S333	75	2150	45 10	58 38	075

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000008
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000016
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000008
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000011
COD (GADUS MORHUA) EGGS	#EGGS#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000007
HAILED SCULPIN (TRIGLOPS MURRAYI)	#JUVENILE#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	COMMON

HUNTSMAN NO. H11046

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	35	02	26	8	79	94	3	S333	78	0033	45 09	58 04	083

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000014
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000014
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000006
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	COMMON

HUNTSMAN NO. H11047

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	34	03	26	8	79	94	3	S333	104	0346	45 04	58 22	110

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000010
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000008
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000007
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	PRES.

HUNTSMAN NO. H11048

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	34 02	26 8 79	94	3	9333	133	0548	45 14	59 34	125

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000013
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	PRES.
SAND	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11049

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	35 01	26 8 79	94	3	9333	159	0807	45 29	59 29	165

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11050

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	36 02	26 8 79	94	3	9333	133	1027	45 28	59 01	130

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000011
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000009
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11051

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	37 06	26 8 79	94	3	9333	78	1252	45 27	58 34	082

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000009
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000012
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000007

(PLEURONECTIDAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000006
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)		

HUNTSMAN NO. H11052

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	37 05	26 8 79	94	3	5333	223	1547	45 46	59 00	227

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11053

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	38 05	26 8 79	94	3	5333	115	1820	46 03	58 52	120

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11054

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	38 04	26 8 79	94	3	5333	140	2215	46 27	59 24	145

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
[illegible] (EUPHAUSIUS [illegible])	#ADULT#	000001
O.(SIPHONOPHORA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11055

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	38 03	27 8 79	94	3	5333	60	0040	46 40	59 40	070

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11056

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	40	02	27	8	79	94	3	3333	178	0300	46 56	59 30	450

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
CAPELIN (MALLOTUS VILLOSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000003
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11057

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	40	03	27	8	79	94	3	3333	219	0518	46 44	59 14	440

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
S.CL.(OSTRACODA)	INVERT.	PRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11058

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	40	04	27	8	79	94	3	3333	228	0748	46 31	58 55	410

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11059

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	40	05	27	8	79	94	3	3333	203	1115	46 13	58 30	400

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11060

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	38	06	27	8	79	94	3	3333	114	1433	45 45	58 28	115

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11061

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	40 06	27 8 79	94	3	5333	231	1650	45 57	58 09	400

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
OIL (CRUDE, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11062

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	40 07	27 8 79	94	3	5333	203	1935	45 42	57 49	500

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	PRES.

HUNTSMAN NO. H11063

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	38 07	27 8 79	94	3	5333	177	2206	45 27	58 04	160

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
CAPELIN (MALLOTUS VILLOSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
OIL (CRUDE, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11064

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	38 08	28 8 79	94	3	5333	80	0022	45 15	57 48	097

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11065

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	40 09	28 8 79	94	3	5333	196	0247	45 17	57 16	460

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000067
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11066

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	40 10	28 8 79	94	3	5333	210	0520	45 02	56 56	440

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11067

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	38 09	28 8 79	94	3	5333	185	0810	45 03	57 32	300

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	PRES.
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11068

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	37 08	28 8 79	94	3	5333	82	1110	45 01	58 00	090

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000012
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000006
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11069

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	36 04	28 8 79	94	3	5333	167	1302	44 56	58 20	160

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000038
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11070

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	36	05	28	8	79	94	3	S333	54	1546	44 40	58 00	058

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000377
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000027
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000039
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000041
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11071

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	37	09	28	8	79	94	3	S333	66	1832	44 32	57 24	065

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000185
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000020
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000044
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000024
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11072

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	38	10	28	8	79	94	3	S333	210	2030	44 43	57 06	400

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.

SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11073

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	38	11	28	8	79	94	3	5333	189	2315	44 26	56 44	998

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#JUVENILE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000011
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000013
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11074

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	37	10	29	8	79	94	3	5333	178	0133	44 19	57 06	998

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000007
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11075

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	36	06	29	8	79	94	3	5333	196	0330	44 15	57 26	998

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000013
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	COMMON

HUNTSMAN NO. H11076

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	35	06	29	8	79	94	3	5333	223	0550	44 00	57 34	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(RADIOLARIDA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11077

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	35	05	29	8	79	94	3	5333	67	0920	44 20	58 00	070

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	001662
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000016
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000007
COD (GADUS MORHUA) EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11078

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	34 06	29 8 79	94	3	3333	200	1058	44 09	58 10	500

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000010
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	PRES.
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11079

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	33 07	29 8 79	94	3	3333	200	1330	43 53	58 22	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.

HUNTSMAN NO. H11080

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	33 06	29 8 79	94	3	3333	79	1603	44 08	58 40	085

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000050
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11081

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	32 06	29 8 79	94	3	3333	200	1757	44 00	59 00	420

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.

SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000216
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000012
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11082

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	31	07	29	8	79	94	3	3333	219	2110	43 34	58 53	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000011
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	COMMON

HUNTSMAN NO. H11083

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	31	05	30	8	79	94	3	3333	57	0008	43 52	59 16	065

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000054
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000061
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000006
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	VERY A
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	PRES.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11084

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	30	04	30	8	79	94	3	3333	171	0203	43 39	59 27	173

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000020
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000017
CUSK/MACKEREL EGGS	#EGGS#	000005
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	COMMON

HUNTSMAN NO. H11085

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	29	07	30	8	79	94	3	3333	210	0450	43 18	59 30	998

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000015

WATER FLEAS O.(CLADOCERA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	PRES.

HUNTSMAN NO. H11086

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	28	05	30	8	79	94	3	3333	193	0740	43 19	60 00	998

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
FISH EGGS UNID	#EGGS#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000005
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11087

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	29	05	30	8	79	94	3	3333	62	1023	43 41	60 01	070

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000229
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000005
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000014
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000432
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11088

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	28	04	30	8	79	94	3	3333	45	1255	43 44	60 30	053

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	001950
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000008
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	VERY A
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000008
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000084
HAKE (UROPHYCIS SP.)	#LARVAE#	000040
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000017
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003
BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11089

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	27	05	30	8	79	94	3	3333	180	1521	43 24	60 38	192

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000103
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000005
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	%LARVAE%	000006
FISH EGGS UNID	%EGGS%	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000019
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000006
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11090

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	25	06	30	8	79	94	3	S333	206	1822	43 03	60 50	998

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11091

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	25	05	30	8	79	94	3	S333	219	2100	43 14	61 06	250

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000093
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	%JUVENILE%	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	%JUVENILE%	000003
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%ADULT%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000023
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000016
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000058
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	%EGGS%	000002
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	%EGGS%	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000003
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11092

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	26	04	30	8	79	94	3	S333	54	2318	43 31	61 08	060

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	001269
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000009
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000004
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000005
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000003
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	%LARVAE%	000009

HAKE (UROPHYCIS SP.)	#LARVAE#	000029
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11093

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	27	04	31	8	79	94	3	S333	32	0118	43 46	60 59	040

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	001036
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#JUVENILE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000011
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000003
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000030
HAKE (UROPHYCIS SP.)	#LARVAE#	000129
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000218
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11094

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	28	03	31	8	79	94	3	S333	31	0305	44 02	60 55	040

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	002359
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000006
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000014
HAKE (UROPHYCIS SP.)	#LARVAE#	000088
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000220
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000016
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11095

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	27	03	31	8	79	94	3	S333	127	0431	44 10	61 29	135

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000352
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000004
(PLEURONECTIDAE)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	#LARVAE#	000194
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000015
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.

O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11096

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	28 02	31 8 79	94	3	5333	140	0856	44 30	61 31	145

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000146
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000026
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000010
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11097

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	30 01	31 8 79	94	3	5333	177	1248	44 53	61 06	200

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000073
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000016
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11098

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	29 01	31 8 79	94	3	5333	38	1515	44 41	61 28	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000407
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000015
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000007
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000006
HAKE (UROPHYCIS SP.)	#LARVAE#	000059
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000017
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000039
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11099

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	27 02	31 8 79	94	3	5333	164	1828	44 34	62 01	170

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON

ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000070
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000015
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA) O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA) S.CL.(COPEPODA)	INVERT.	VERY A
BARNACLES S.CL.(CIRRIPEDIA) UNID	INVERT.	VERY A
	INVERT.	PRES.

HUNTSMAN NO. H11100

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	26	02	31	8	79	94	3	S333	174	2042	44 16	62 02	180

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000004
HAKE (UROPHYCIS SP.)	#LARVAE#	000018
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA) O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA) S.CL.(COPEPODA)	INVERT.	COMMON
	INVERT.	ABUND.
	INVERT.	VERY A

HUNTSMAN NO. H11101

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	25	01	31	8	79	94	3	S333	203	2345	44 19	62 28	230

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000016
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11102

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	24	02	1	9	79	94	3	S333	135	1338	43 55	62 22	40

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002

SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000162
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000320
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000051
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000010
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000010
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11103

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	25	02	1	9	79	94	3	S333	150	0508	43 57	62 01	140

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000288
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#JUVENILE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000103
FISH EGGS UNID	#EGGS#	000003
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000129
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000005
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000023
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
[illegible]	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
OIL (CRUDE, ETC.)	INVERT.	PRES.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11104

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	26	03	1	9	79	94	3	S333	41	0735	43 51	61 29	050

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000113
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000096
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILIMEARIS) EGGS	#EGGS#	000075
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
OIL (CRUDE, ETC.)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11105

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	25	04	1	9	79	94	3	S333	50	0945	43 31	61 29	060

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000429
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001

WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000007
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000034
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11106

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	24 04	1 9 79	94	3	S333	158	1207	43 11	61 25	167

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000048
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000028
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11107

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	23 04	1 9 79	94	3	S333	200	1352	43 01	61 36	375

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	PRES.
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11108

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	22 09	1 9 79	94	3	S333	200	1522	42 54	61 42	750

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
(F.LABRIDAE-WRASSES)	#JUVENILE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11109

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	22 08	1 9 79	94	3	S333	104	1735	43 03	61 59	110

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000134
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000012
[illegible] ROCKLING (ENCHELYOPUS CIMBRIUS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000032
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000400
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000020
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11110

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
84	22	07	1	9	79	94	3	3333	97	1948	43 12	62 12	105

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000387
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000049
FISH EGGS UNID	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000008
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000009
WATER FLEAS O.(CLADOCERA)	INVERT.	PRES.
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000006
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11111

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
85	23	03	1	9	79	94	3	3333	84	2153	43 22	62 02	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000236
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000013
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11112

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
86	24	03	2	9	79	94	3	3333	70	0005	43 35	61 56	075

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON

ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000051
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000036
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11113

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
87	23 02	2 9 79	94	3	S333	59	0309	43 38	62 23	070

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000007
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000046
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	PRES.
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000078
FISH EGGS UNID	#EGGS#	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000092
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000292
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000056
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	VERY A
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	VERY A
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11114

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	22 04	2 9 79	94	3	S333	81	0500	43 34	62 38	095

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000094
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
ROUND WORMS (NEMATODA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000066
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000040
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	001208
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000152
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11115

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	22 05	2 9 79	94	3	S333	84	0640	43 28	62 30	090

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000010
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000017
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11116

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	22	06	2	9	79	94	3	S333	72	0752	43 24	62 23	065

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000175
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000056
FISH EGGS UNID	#EGGS#	000010
ENCHELYOPUS CIMBRIUS EGGS	#EGGS#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000232
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000048
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	ABUND.
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11117

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	21	05	2	9	79	94	3	S333	78	0955	43 20	62 41	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000030
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000026
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000043
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000040
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11118

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
92	21	06	2	9	79	94	3	S333	91	1205	43 10	62 29	100

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	PRES.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON

SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000020
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	ABUND.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11119

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
93	20	04	2	9	79	94	3	3333	181	1447	42 52	62 30	940

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000008
FISH EGGS UNID	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000008
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000042
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000041
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000046
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000007
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11120

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	19	05	2	9	79	94	3	3333	127	1729	42 55	62 51	130

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000004
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000069
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000026
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000006
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000037
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000006
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
S.CL.(OSTRACODA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11121

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	20	03	2	9	79	94	3	3333	106	2010	43 17	63 01	115

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000023
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000070
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000046

HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000194
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
APPENDIULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	PRES.
O.(ISOPODA) UNID	INVERT.	PRES.

HUNTSMAN NO. H11122

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
96	19	03	2	9	79	94	3	5333	139	2250	43 20	63 27	140

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000006
CUSK (BROSME BROSME) EGGS	#EGGS#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000041
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11123

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	21	04	3	9	79	94	3	5333	108	0220	43 32	62 57	113

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000041
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000009
FISH EGGS UNID	#EGGS#	000016
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000272
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	002032
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000176
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11124

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	21	03	3	9	79	94	3	5333	189	0443	43 39	63 06	260

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
(PROTOMYCTOPHUM ARCTICUM)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
O.(SIPHONOPHORA)	INVERT.	COMMON
APPENDIULARIANS CL.(LARVACEA)	INVERT.	COMMON

S.CL.(COPEPODA) INVERT. VERY A

HUNTSMAN NO. H11125

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	23	01	3	9	79	94	3	S333	200	0748	44 04	62 56	230

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILES	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAES	000042
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAES	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAES	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAES	000010
FISH (UNIDENTIFIED LARVAE)	#LARVAES	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAES	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAES	000001
HAKE (UROPHYCIS SP.)	#LARVAES	000051
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11126

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	21	02	3	9	79	94	3	S333	182	1121	44 00	63 31	190

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAES	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAES	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAES	000004
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAES	000003
HAKE (UROPHYCIS SP.)	#LARVAES	000009
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000005
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11127

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	20	02	3	9	79	94	3	S333	177	1337	43 42	63 31	200

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAES	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAES	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAES	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11128

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	19 02	3 9 79	94	3	S333	213	1630	43 44	63 55	230

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	PRES.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA) O.(SIPHONOPHORA)	INVERT.	ABUND.
	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11129

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	18 02	3 9 79	94	3	S333	196	1852	43 35	64 12	205

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
CL.(HYDROZOA)	INVERT.	ABUND.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11130

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
104	18 03	3 9 79	94	3	S333	104	2103	43 24	64 00	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	COMMON
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	PRES.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11131

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
105	17 03	4 9 79	94	3	S333	91	0005	43 02	64 00	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000014
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002

YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
CL.(HYDROZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A
CUMACEAN SHRIMP O.(CUMACEA)	INVERT.	PRES.

HUNTSMAN NO. H11132

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
106	18	04	4	9	79	94	3	5333	139	0215	43 00	63 30	165

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000027
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000009
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
S.CL.(OSTRACODA)	INVERT.	PRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11133

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
107	17	04	4	9	79	94	3	5333	200	0442	42 42	63 35	800

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001
BOA DRAGONFISH (STOMIAS BOA FEROX)	#ADULT#	000001
FISH EGGS UNID	#EGGS#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000009
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000051
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000006
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11134

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	16	03	4	9	79	94	3	5333	200	0732	42 45	64 06	330

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	PRES.
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000003
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11133

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
109	13 04	4 9 79	94	3	S333	200	0955	42 30	64 12	---

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11136

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	13 03	9 9 79	94	3	S333	90	0820	42 48	64 34	105

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	PRES.
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
OIL (CRUDE, ETC.)	INVERT.	PRES.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11137

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	14 03	9 9 79	94	3	S333	171	1038	42 31	64 38	180

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
CUSK (BROSME BROSME)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#JUVENILE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11138

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	13 04	9 9 79	94	3	S333	113	1249	42 34	64 59	130

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	PRES.
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
WATER FLEAS O.(CLADOCERA)	INVERT.	VERY A
CL.(HYDROZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	ABUND.

HUNTSMAN NO. H11139

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	11 05	9 9 79	94	3	S333	200	1520	42 08	65 02	—

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	COMMON
(BOTHUS SP.)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	%LARVAE%	000136
CL.(HYDROZOA)	INVERT.	ABUND.
(BIGANTACTIS SP.)	%LARVAE%	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	PRES.
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	%LARVAE%	000001
ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)	%LARVAE%	000001
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL. COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11140

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	10 07	9 9 79	94	3	S333	109	1745	42 10	65 29	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
(BOTHUS SP.)	%LARVAE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	%LARVAE%	000047
SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)	INVERT.	PRES.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)	%LARVAE%	000001
S.CL.(OSTRACODA)	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11141

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	09 06	9 9 79	94	3	S333	203	2009	42 15	66 00	220

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
CL.(HYDROZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	VERY A
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11142

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	10 06	9 9 79	94	3	S333	64	2309	42 40	66 00	075

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000012
SHRIMPS O.(DECAPODA)	INVERT.	VERY A
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	%LARVAE%	000008
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	%EGGS%	000004

SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000044
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000118
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000004
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000018
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11143

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	11	03	10	9	79	94	3	S333	94	0148	43 02	66 00	100

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	ABUND.
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11144

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	13	03	10	9	79	94	3	S333	115	0412	43 02	65 30	120

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
O.(SIPHONOPHORA)	INVERT.	ABUND.
APPENDICULARIANS CL.(LARVACEA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11145

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
119	12	05	10	9	79	94	3	S333	94	0610	42 46	65 29	100

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	VERY A
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	VERY A
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	COMMON
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000008
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	ABUND.
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
COMB JELLIES (PHYLUM CTENOPHORA) UNID	INVERT.	COMMON
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
CODS (GADIDAE F.)	#LARVAE#	000001
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000003
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	COMMON
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	ABUND.
SAND	INVERT.	PRES.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11146

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
120	11	04	10	9	79	94	3	S333	38	0745	42 33	65 29	095

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000003
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000003
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	COMMON
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11147

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
121	14	02	10 9 79	94	3	S333	90	1130	42 51	65 29	097

SPECIES	SIZE	NO.CAUGHT
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)	INVERT.	PRES.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000005
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
CL.(HYDROZOA)	INVERT.	COMMON
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000003
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
S.CL.(OSTRACODA)	INVERT.	PRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	PRES.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11148

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
122	15	02	10 9 79	94	3	S333	70	1320	42 58	64 44	080

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000049
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
HAKE (UROPHYCIS SP.)	#LARVAE#	000010
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000009
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	COMMON
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. H11149

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
123	15	01	10 9 79	94	3	S333	149	1505	43 12	65 00	170

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000011
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000006

CL.(HYDROZOA)	INVERT.	COMMON
LAND INSECTS CL.(INSECTA)	INVERT.	PRES.
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	VERY A
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	COMMON
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	ABUND.
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	ABUND.
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. M11150

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
124	16	02	10	9	79	94	3	S333	118	1720	43 12	64 37	125

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	COMMON
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000004
WATER FLEAS O.(CLADOCERA)	INVERT.	COMMON
CL.(HYDROZOA)	INVERT.	COMMON
JELLYFISHES CL.(SCYPHOZOA)	INVERT.	PRES.
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
S.CL.(OSTRACODA)	INVERT.	PRES.
MYSID SHRIMP O.(MYSIDACEA)	INVERT.	PRES.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	COMMON
INVERTEBRATE CHORATES AND TUNICATES (PHYLUM CHORDATA)	INVERT.	COMMON
APPENDICULARIANS CL.(LARVACEA)	INVERT.	COMMON
S.CL.(COPEPODA)	INVERT.	VERY A

HUNTSMAN NO. M11151

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
125	17	02	10	9	79	94	3	S333	81	1920	43 29	64 31	985

SPECIES	SIZE	NO.CAUGHT
MOLLUSKS (PHYLUM MOLLUSCA)	INVERT.	COMMON
ARROW WORMS (PHYLUM CHAETOGNATHA)	INVERT.	ABUND.
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
SHRIMPS O.(DECAPODA)	INVERT.	COMMON
BRISTLE WORMS CL.(POLYCHAETA)	INVERT.	ABUND.
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
KRILL SHRIMP O.(EUPHAUSIACEA)	INVERT.	ABUND.
SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)	INVERT.	ABUND.
O.(SIPHONOPHORA)	INVERT.	ABUND.
BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)	INVERT.	VERY A
S.CL.(COPEPODA)	INVERT.	VERY A
O.(ISOPODA) UNID	INVERT.	PRES.

Appendix 1, Table 21. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise VNO2. Numbers of each are included.

[illegible] VIANDRA 2 BONGO OBLIQUE August-September, 1979

SPECIES: *ADULT* GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
47	38	11	28	8	79	94	3	3333	189	2315	44 26	56 44	998	000011	H11073
50	33	6	29	8	79	94	3	3333	223	0550	44 00	57 34	998	000001	H11076

SPECIES: *ADULT* BOA DRAGONFISH (STOMIAS BOA FEROX)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
107	17	4	4	9	79	94	3	3333	200	0442	42 42	63 37	800	000001	H11133

SPECIES: *ADULT* HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
65	22	2	30	8	79	94	3	3333	219	2100	43 14	61 06	250	000001	H11091

SPECIES: *ADULT* **DAUBED SHANNY (LUMPENUS MACULATUS)**

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	33	4	26	8	79	94	3	3333	140	2215	46 27	59 24	145	000001	H11054

SPECIES: *JUVENILE* WHITE HAKE (UROPHYCIS TENUIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	30	3	24	8	79	94	3	3333	87	0630	44 14	60 12	100	000001	H11029

SPECIES: *JUVENILE* RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
97	21	4	2	9	79	94	3	3333	108	0220	43 32	62 57	113	000001	H11123
107	17	4	4	9	79	94	3	3333	200	0442	42 42	63 33	800	000001	H11133

SPECIES: *JUVENILE* SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
65	22	5	30	8	79	94	3	3333	219	2100	43 14	61 06	250	000001	H11091
[illegible]	26	[illegible]	31	8	79	94	3	3333	174	2042	44 16	62 02	190	000001	H11100
[illegible]	[illegible]	[illegible]	31	8	79	94	3	3333	203	2345	44 [illegible]	62 [illegible]	[illegible]	000001	H11101
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	135	[illegible]	43 55	62 [illegible]	40	000002	H11102
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	150	[illegible]	43 57	62 31	140	000003	H11103
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	153	1307	43 [illegible]	61 [illegible]	167	000003	H11106
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	97	1748	43 [illegible]	62 [illegible]	105	000001	H11110
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	70	0005	43 [illegible]	61 [illegible]	[illegible]	000001	H11112
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	59	0309	43 38	62 [illegible]	070	000007	H11113
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	81	0500	43 34	62 38	095	000002	H11114
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	[illegible]	[illegible]	43 [illegible]	62 [illegible]	[illegible]	000002	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	103	[illegible]	43 [illegible]	62 57	[illegible]	000002	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	187	2443	43 [illegible]	63 06	[illegible]	000001	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	200	[illegible]	44 04	62 56	[illegible]	000001	[illegible]
104	18	3	3	9	79	94	3	3333	104	2103	43 24	64 00	120	000002	H11130
108	18	4	1	9	79	94	3	3333	159	0215	43 30	63 30	135	000002	H11135
111	14	3	9	9	79	94	3	3333	171	1035	42 31	64 38	180	000002	H11137
[illegible]	[illegible]	5	9	9	79	94	3	3333	203	2009	42 15	66 00	[illegible]	000001	H11141
[illegible]	12	6	9	9	79	94	3	3333	64	2309	42 40	66 00	075	000001	H11142
[illegible]	11	4	10	9	79	94	3	3333	38	0745	42 33	65 29	095	000001	H11146

SPECIES: *JUVENILE* CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
111	14	3	9	9	79	94	3	3333	171	1035	42 31	64 38	180	000001	H11137

SPECIES: *JUVENILE* REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
105	17	3	4	9	79	94	3	3333	91	0005	43 02	64 00	075	000001	H11131
111	14	3	9	9	79	94	3	3333	171	1035	42 31	64 38	180	000002	H11137

(7811103) ALEVEXILEA PLEURONECTIFORMES (FLATFISHES)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
78	28	1 9 77	94	3	0000	000	1111	42 54	61 42	750	110000	H11178

(7811201) ALEVEXILEA AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
47	38	11 28 8 79	14	3	0000	137	0345	44 33	56 44	998	000001	H11178
44	40	2 1 9 79	94	3	0000	100	0916	43 57	62 01	140	000001	H11100

(7811301) ALEVEXILEA YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
1	32	5 24 8 79	94	3	0000	91	0145	44 29	61 32	188	100002	H11007
2	33	1 25 8 79	94	3	0000	92	0115	43 46	60 59	140	000001	H11178

(7811302) ALEVEXILEA ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
48	39	5 31 8 79	14	3	0000	219	2100	43 19	61 36	183	000001	H11191

(7811303) ALEVEXILEA FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
21	31	2 26 8 79	94	3	0000	133	1027	45 28	59 01	130	000001	H11201

(7811305) ALEVEXILEA LANTERNFISH (MYCTOPHIDAE)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
47	36	1 29 8 79	94	3	0000	176	0330	44 15	57 25	198	000013	H11178

(7811306) ALEVEXILEA GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
43	13	6 28 8 79	94	3	0000	196	2047	45 17	57 16	460	000067	H11145
47	00	11 31 8 79	94	3	0000	137	0316	44 55	56 44	198	110000	H11178
11	00	10 31 8 79	94	3	0000	137	0344	44 53	56 44	198	110000	H11178
11	00	9 31 8 79	94	3	0000	110	0400	44 17	57 16	198	100007	H11174
11	00	8 31 8 79	94	3	0000	110	0420	44 10	57 34	198	110000	H11178
11	00	7 31 8 79	94	3	0000	000	0440	44 00	57 34	198	110000	H11178
11	00	6 31 8 79	94	3	0000	000	0500	43 59	57 34	198	110000	H11178
11	00	5 31 8 79	94	3	0000	000	0520	43 58	57 34	198	110000	H11178
11	00	4 31 8 79	94	3	0000	000	0540	43 57	57 34	198	110000	H11178
11	00	3 31 8 79	94	3	0000	000	0600	43 56	57 34	198	110000	H11178
11	00	2 31 8 79	94	3	0000	000	0620	43 55	57 34	198	110000	H11178
11	00	1 31 8 79	94	3	0000	000	0640	43 54	57 34	198	110000	H11178
11	00	12 30 8 79	94	3	0000	000	2340	43 53	57 34	198	110000	H11178
11	00	11 30 8 79	94	3	0000	000	2320	43 52	57 34	198	110000	H11178
11	00	10 30 8 79	94	3	0000	000	2300	43 51	57 34	198	110000	H11178
11	00	9 30 8 79	94	3	0000	000	2240	43 50	57 34	198	110000	H11178
11	00	8 30 8 79	94	3	0000	000	2220	43 49	57 34	198	110000	H11178
11	00	7 30 8 79	94	3	0000	000	2200	43 48	57 34	198	110000	H11178
11	00	6 30 8 79	94	3	0000	000	2140	43 47	57 34	198	110000	H11178
11	00	5 30 8 79	94	3	0000	000	2120	43 46	57 34	198	110000	H11178
11	00	4 30 8 79	94	3	0000	000	2100	43 45	57 34	198	110000	H11178
11	00	3 30 8 79	94	3	0000	000	2040	43 44	57 34	198	110000	H11178
11	00	2 30 8 79	94	3	0000	000	2020	43 43	57 34	198	110000	H11178
11	00	1 30 8 79	94	3	0000	000	2000	43 42	57 34	198	110000	H11178

(7811307) ALEVEXILEA KILLER 3 FEARLESSES (MAUROLICUS MUELLERI)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
45	35	7 31 8 79	94	3	0000	219	2130	43 14	61 36	201	000000	H11191

(7811308) ALEVEXILEA SHIELD BOUFFIN (TRIBLOPS VIRGATA)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
19	34	3 25 8 79	94	3	0000	73	2150	45 10	58 38	375	000101	H11145

(7811309) ALEVEXILEA (BOTHUS SP.)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
113	11	1 9 9 79	94	3	0000	000	1830	42 38	62 02	----	000001	H11137
114	11	2 9 9 79	94	3	0000	107	1745	42 10	62 29	150	000001	H11140
115	11	3 10 9 79	94	3	0000	94	0847	42 18	62 27	100	000001	H11140
120	11	4 10 9 79	94	3	0000	88	0947	42 18	62 27	100	000001	H11140
121	11	5 10 9 79	94	3	0000	88	0745	42 33	62 29	075	000001	H11140

(7811310) ALEVEXILEA ATLANTIC COD (GADUS MORHUA)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
42	36	3 28 8 79	94	3	0000	73	2130	45 10	58 38	375	000101	H11145
43	34	1 28 8 79	94	3	0000	104	1946	45 04	58 25	110	000101	H11145
45	37	1 29 8 79	94	3	0000	00	1902	44 52	57 29	130	000101	H11171

(7811311) ALEVEXILEA SILVER HAKE (MERLUCCIUS BILINEARIS)

YEAR	STATION	DATE	TYPE	MESH	GEAR DEPTH	TIME			BOTTOM	NUMBER	HUNTSMAN
DET	LINE NO.	D M Y	GEAR	TOW	SIZE	(METERS)	OF TOW	LATITUDE	LONGITUDE	DEPTH(M)	CAUGHT	NUMBER
1	37	4 24 8 79	94	3	0000	91	2145	44 29	61 32	188	001001	H11007
2	39	4 26 8 79	94	3	0000	82	1440	44 36	61 33	260	110000	H11028

ALARWAE4 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
								104	1735	43 33	61 79	110	000001	411139
								91	1750	43 33	61 79	110	000004	411114
								106	1810	43 33	61 79	110	000004	411123
								98	1825	43 33	61 79	110	000007	411121
								120	1840	43 33	61 79	110	000001	411122

SPECIES: LARVAE REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	31	4	24 8 79	94	3	3333	172	0850	44 14	59 46	160	000001	H11030
[illegible]	31	[illegible]	24 8 79	94	3	3333	122	1403	44 23	60 04	135	000001	H11032
[illegible]	[illegible]	[illegible]	24 8 79	94	3	3333	173	1723	44 48	60 23	155	000001	H11034
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	[illegible]	45 14	60 31	080	000008	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	103	0233	44 46	60 00	125	000001	H11037
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	61	1235	44 33	58 33	065	000001	[illegible]
[illegible]	34	[illegible]	[illegible] 8 79	94	3	3333	203	1732	44 45	58 57	260	000003	H11043
[illegible]	35	[illegible]	[illegible] 8 79	94	3	3333	73	2150	45 10	58 38	075	000008	H11045
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	104	0346	45 24	58 22	110	000001	H11047
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	133	0546	45 14	57 34	125	000001	H11048
[illegible]	36	[illegible]	[illegible] 8 79	94	3	3333	133	1027	45 28	59 01	130	000001	H11050
[illegible]	40	[illegible]	28 8 79	94	3	3333	178	0247	43 17	57 16	460	000001	H11065
[illegible]	37	[illegible]	[illegible] 8 79	94	3	3333	82	1110	45 01	58 00	090	000003	H11068
[illegible]	38	4	[illegible] 8 79	94	3	3333	167	1302	44 56	58 20	160	000002	H11069
[illegible]	35	5	[illegible] 8 79	94	3	3333	97	0920	44 20	58 00	070	000005	H11077
[illegible]	[illegible]	[illegible]	31 8 79	94	3	3333	164	1328	44 34	62 01	170	000001	H11099
[illegible]	[illegible]	4	[illegible] 9 79	94	3	3333	50	0945	43 31	61 28	060	000001	H11105
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	57	0309	43 33	62 13	070	000004	H11113
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	106	2010	43 17	63 01	115	000003	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	[illegible]	[illegible]	[illegible]	[illegible]	140	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	189	0443	43 39	63 36	360	000004	H11124
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	177	1237	43 42	63 31	200	000001	H11127
[illegible]	19	[illegible]	[illegible] 9 79	94	3	3333	213	1630	43 44	63 55	230	000001	H11128
[illegible]	18	[illegible]	[illegible] 9 79	94	3	3333	176	1852	43 35	64 12	235	000001	H11129
[illegible]	18	[illegible]	[illegible] 9 79	94	3	3333	104	2103	43 24	64 00	120	000004	H11130
[illegible]	[illegible]	[illegible]	4 9 79	94	3	3333	71	0005	43 [illegible]	64 00	095	000014	H11131
[illegible]	[illegible]	4	4 9 79	94	3	3333	157	0215	43 06	63 30	165	000001	H11132
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	200	0732	42 45	64 26	350	000001	H11134
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	74	0610	42 46	65 29	100	000001	H11145
[illegible]	[illegible]	4	[illegible] 9 79	94	3	3333	88	0745	42 33	65 29	095	000001	H11146

SPECIES: LARVAE WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24 8 79	94	3	3333	81	0145	44 29	61 02	038	000005	H11027
[illegible]	29	[illegible]	24 8 79	94	3	3333	63	0440	44 08	60 35	060	000004	H11028
[illegible]	31	4	24 8 79	94	3	3333	172	0850	44 14	59 46	160	000031	H11030
[illegible]	31	4	24 8 79	94	3	3333	200	1059	44 20	59 26	230	000005	H11031
8	[illegible]	[illegible]	24 8 79	94	3	3333	122	1433	44 28	60 04	135	000035	H11032
[illegible]	[illegible]	[illegible]	24 8 79	94	3	3333	35	1729	44 30	60 32	040	000001	H11033
[illegible]	32	[illegible]	24 8 79	94	3	3333	30	2150	45 04	60 24	065	000001	H11035
[illegible]	33	4	25 8 79	94	3	3333	122	0735	44 38	59 19	125	000005	H11039
[illegible]	33	[illegible]	[illegible] 8 79	94	3	3333	75	1030	44 [illegible]	58 57	085	000002	H11040
[illegible]	34	[illegible]	[illegible] 8 79	94	3	3333	61	1255	44 33	58 35	065	000037	H11041
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	144	1526	44 46	58 32	150	000024	H11042
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	203	1732	44 45	58 57	260	000002	H11043
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	75	2150	45 10	58 38	075	000016	H11045
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	73	0023	45 09	58 04	065	000014	H11046
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	104	0346	45 24	58 [illegible]	110	000008	H11047
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	133	0546	45 14	59 34	125	000001	H11048
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	133	1027	45 28	59 01	130	000011	H11050
[illegible]	37	6	[illegible] 8 79	94	3	3333	78	1252	45 [illegible]	58 34	[illegible]	[illegible]	H11051
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	178	0300	46 56	57 30	450	000001	H11056
[illegible]	[illegible]	[illegible]	27 8 79	94	3	3333	114	1433	45 45	58 23	115	000002	H11060
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	177	2206	45 27	55 04	180	000001	H11063
[illegible]	37	[illegible]	[illegible] 8 79	94	3	3333	82	1110	45 01	58 00	090	000003	H11068
[illegible]	38	4	[illegible] 8 79	94	3	3333	167	1302	44 56	58 20	160	000002	H11069
44	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	54	1546	44 40	58 [illegible]	053	000027	[illegible]
45	[illegible]	5	[illegible] 8 79	94	3	3333	[illegible]	1332	44 [illegible]	57 [illegible]	163	[illegible]	[illegible]
51	[illegible]	5	[illegible] 8 79	94	3	3333	97	0920	44 20	58 00	070	000016	H11077
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	230	1055	44 [illegible]	58 10	300	000002	H11079
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	57	0008	43 52	59 15	065	000001	H11084
[illegible]	[illegible]	[illegible]	30 8 79	94	3	3333	62	1023	43 41	60 01	075	000005	H11087
[illegible]	[illegible]	4	30 8 79	94	3	3333	45	1255	43 44	60 30	[illegible]	000007	H11088
[illegible]	[illegible]	[illegible]	30 8 79	94	3	3333	219	2100	43 14	61 [illegible]	250	000001	H11091
[illegible]	[illegible]	4	[illegible] 8 79	94	3	3333	54	2318	43 31	61 08	060	000009	H11092
[illegible]	[illegible]	[illegible]	31 8 79	94	3	3333	[illegible]	0118	43 46	60 59	040	000013	H11093
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	0305	44 02	60 53	040	000006	H11094
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	0631	44 [illegible]	61 29	132	000004	H11095
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	140	0825	44 30	61 31	145	000009	H11096
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	[illegible]	1248	44 55	61 36	200	000002	H11097
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	38	1515	44 41	61 23	095	000013	H11098
[illegible]	[illegible]	[illegible]	[illegible] 8 79	94	3	3333	164	1323	44 34	62 01	175	000003	H11099
[illegible]	[illegible]	[illegible]	31 8 79	94	3	3333	174	2042	44 16	62 02	180	000001	H11100
[illegible]	[illegible]	[illegible]	31 8 79	94	3	3333	203	2345	44 19	62 23	220	000005	H11101
[illegible]	24	[illegible]	1 9 79	94	3	3333	135	1358	43 55	62 22	40	000001	H11102
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	41	0735	43 51	61 [illegible]	050	000004	H11104
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	50	0945	43 31	61 28	060	000004	H11105
80	24	[illegible]	[illegible] 9 79	91	3	3333	153	1207	43 11	61 [illegible]	187	000001	H11106
83	[illegible]	[illegible]	1 9 79	94	3	3333	104	1735	43 03	61 57	110	000001	H11109
85	23	[illegible]	[illegible] 9 79	94	3	3333	74	2153	43 22	62 12	095	000001	H11111
88	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	70	0005	43 35	61 56	075	000003	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	59	0309	43 33	62 13	070	000001	H11113
88	[illegible]	4	[illegible] 9 79	94	3	3333	31	0506	43 34	62 38	075	000001	H11114
[illegible]	21	[illegible]	[illegible] 9 79	94	3	3333	[illegible]	[illegible]	43 [illegible]	62 39	100	000001	H11118
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	108	[illegible]	43 12	62 57	113	000002	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	200	0748	44 34	62 56	230	000002	[illegible]
100	21	[illegible]	[illegible] 9 79	94	3	3333	182	[illegible]	44 09	63 31	190	000013	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	177	1257	43 42	63 31	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible] 9 79	94	3	3333	[illegible]	1633	43 44	63 55	230	[illegible]	[illegible]
[illegible]	18	[illegible]	[illegible] 9 79	94	3	3333	176	1852	43 35	64 12	[illegible]	000004	[illegible]
104	18	[illegible]	[illegible] 9 79	94	3	3333	104	2103	43 24	64 00	[illegible]	000004	H11130

SPECIES: ALASKAN (ELLIOTTI) FLOUNDER (LIMANDA PERFUSCA)

STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: ALASKAN SOLESTREAM FLOUNDER (COTHARICOTHYS ARCTICIFRONS)

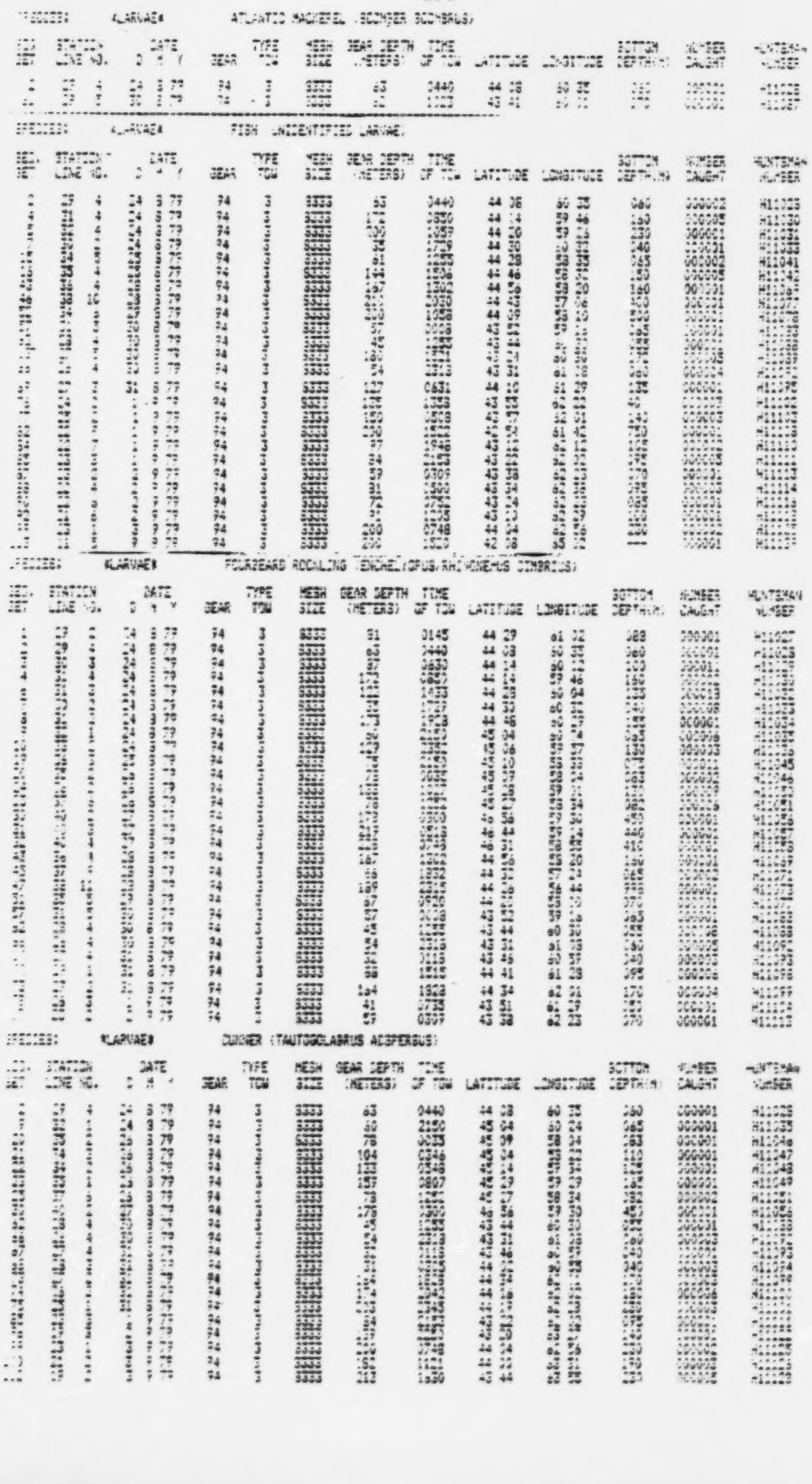
STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: ALASKAN (PLEURONECTIDAE)

STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER

SPECIES: ALASKAN CAPELIN (MALLOTUS VILLOSUS)

STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER



[illegible]	[illegible]	[illegible]	10	9 79	94	3	3333	94	0148	43 [illegible]	66 [illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	13	9 79	94	3	3333	113	1720	43 [illegible]	64 [illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	3333	[illegible]	[illegible]	[illegible]	[illegible]	088	[illegible]	[illegible]
[illegible]	17	[illegible]	13	9 79	94	3	3333	81	1920	43 [illegible]	64 31	030	000008	H111[illegible]

SPECIES: *LARVAE* BLACKBELLY ROSEFISH (HELICOLENUS DACTYLOPTERUS)

SEQ. SET	STATION LINE	NO.	DATE D	M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	31	2	24	8 79	94	3	3333	173	1923	44 48	60 27	188	000001	H11034

SPECIES: *LARVAE* WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	29	4	24	8 79	94	3	3333	63	0440	44 03	60 35	060	000008	H11028
4	31	4	24	8 79	94	3	3333	172	0850	44 14	57 46	160	000011	H11030
61	27	5	30	8 79	94	3	3333	62	1023	43 41	60 01	070	000001	H11087
62	23	4	30	8 79	94	3	3333	43	1255	43 44	60 30	055	000084	H11088
66	26	4	30	8 79	94	3	3333	54	2318	43 31	61 08	060	000009	H11092
67	[illegible]	[illegible]	31	8 79	94	3	3333	[illegible]	0113	43 46	60 57	140	000030	H11093
[illegible]	[illegible]	[illegible]	[illegible]	8 79	94	3	3333	[illegible]	[illegible]	44 [illegible]	[illegible]	140	000014	H110[illegible]
[illegible]	[illegible]	7	1	9 79	94	3	3333	77	1948	43 12	[illegible]	[illegible]	[illegible]	[illegible]
35	23	3	1	9 79	94	3	3333	84	2153	43 22	62 02	075	000001	H11111

SPECIES: *LARVAE* GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
99	23	1	3	9 79	94	3	3333	200	0746	44 04	62 56	230	000001	H11128
110	18	3	4	9 79	94	3	3333	200	0732	42 45	64 06	330	000001	H11134

SPECIES: *LARVAE* HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24	8 79	94	3	3333	61	0145	44 27	61 32	088	000282	H11027
2	29	4	24	8 79	94	3	3333	63	0440	44 08	60 35	060	000070	H11028
3	30	3	24	8 79	94	3	3333	87	0630	44 14	60 11	100	000040	H11029
4	31	4	24	8 79	94	3	3333	172	0850	44 14	57 46	160	000025	H11030
5	31	4	24	8 79	94	3	3333	200	1059	44 20	57 26	[illegible]	000001	H11031
6	31	[illegible]	24	8 79	94	3	3333	[illegible]	1433	44 35	60 04	[illegible]	000010	H11032
7	30	[illegible]	24	8 79	94	3	3333	32	1727	44 33	60 32	040	000014	H11033
[illegible]	33	2	25	8 79	94	3	3333	75	1053	44 21	53 57	065	000001	H11040
[illegible]	38	[illegible]	26	8 79	94	3	3333	78	0035	45 09	53 54	088	000002	H11046
[illegible]	40	[illegible]	27	8 79	94	3	3333	178	0300	46 56	57 30	450	000002	H11056
[illegible]	40	[illegible]	27	8 79	94	3	3333	219	0513	46 44	57 14	440	000032	H11057
[illegible]	36	[illegible]	28	8 79	94	3	3333	167	1372	44 56	53 [illegible]	180	000002	H11067
[illegible]	33	[illegible]	28	8 79	94	3	3333	54	1546	44 40	53 [illegible]	058	000001	H11070
[illegible]	37	[illegible]	28	8 79	94	3	3333	66	1832	44 [illegible]	[illegible] 14	[illegible]	[illegible]	H1107[illegible]
[illegible]	[illegible]	5	[illegible]	8 79	94	3	3333	47	0920	44 [illegible]	58 30	070	000007	H11077
[illegible]	[illegible]	5	30	8 79	94	3	3333	47	0505	43 [illegible]	59 [illegible]	065	000034	H11083
[illegible]	[illegible]	5	30	8 79	94	3	3333	62	1023	43 41	60 01	070	000014	H11087
[illegible]	[illegible]	4	30	8 79	94	3	3333	43	1255	43 44	60 30	055	000040	H11088
[illegible]	[illegible]	[illegible]	30	8 79	94	3	3333	180	1521	43 24	60 30	192	000066	H11089
[illegible]	[illegible]	[illegible]	30	8 79	94	3	3333	[illegible]	2100	43 14	61 [illegible]	250	000023	H11091
66	26	4	30	8 79	94	3	3333	54	2318	43 31	61 08	060	000029	H11092
67	27	4	31	8 79	94	3	3333	[illegible]	0113	43 46	60 57	140	000129	H11093
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	31	0305	44 [illegible]	60 [illegible]	[illegible]	000088	H11094
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	127	0531	44 [illegible]	61 [illegible]	133	000174	H11095
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	140	0855	44 [illegible]	61 [illegible]	[illegible]	000025	H11096
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	177	1248	44 35	61 [illegible]	[illegible]	000001	H11097
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	66	1515	44 41	61 [illegible]	[illegible]	000059	H11098
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	[illegible]	1805	44 [illegible]	[illegible]	[illegible]	000015	H11099
[illegible]	[illegible]	[illegible]	31	8 79	94	3	3333	174	[illegible]	44 [illegible]	[illegible]	180	000018	H11100
[illegible]	[illegible]	1	31	8 79	94	3	3333	[illegible]	1345	44 19	[illegible]	230	000016	H11101
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	[illegible]	1358	43 [illegible]	62 [illegible]	40	000020	H11102
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	150	0508	43 [illegible]	62 [illegible]	140	000103	H11103
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	41	0735	43 51	61 27	150	000096	H11104
[illegible]	[illegible]	4	[illegible]	9 79	94	3	3333	50	0945	43 31	61 [illegible]	060	000054	H11105
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	158	1207	43 [illegible]	61 [illegible]	137	000034	H11106
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	200	[illegible]	43 01	[illegible] 36	[illegible]	000053	H11107
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	200	[illegible]	42 54	[illegible] 42	750	000002	H11108
33	[illegible]	8	[illegible]	9 79	94	3	3333	104	[illegible]	43 03	61 59	110	000012	H11109
34	[illegible]	7	[illegible]	9 79	94	3	3333	77	1948	43 12	62 11	105	000047	H11110
35	23	3	1	9 79	94	3	3333	34	2153	43 [illegible]	62 0[illegible]	075	000013	H11111
36	[illegible]	3	2	9 79	94	3	3333	70	0005	43 35	61 56	075	000036	H11112
37	[illegible]	[illegible]	2	9 79	94	3	3333	59	0309	43 38	62 [illegible]	070	000073	H11113
38	[illegible]	[illegible]	2	9 79	94	3	3333	81	0500	43 34	62 38	095	000066	H11114
39	[illegible]	5	2	9 79	94	3	3333	84	0640	43 28	62 50	090	000017	H11115
[illegible]	[illegible]	[illegible]	2	9 79	94	3	3333	72	0752	43 [illegible]	[illegible]	065	000056	H11116
[illegible]	[illegible]	5	2	9 79	94	3	3333	78	0955	43 [illegible]	62 41	075	000026	H11117
[illegible]	[illegible]	[illegible]	2	9 79	94	3	3333	91	1205	43 [illegible]	62 [illegible]	100	000020	H11118
[illegible]	[illegible]	4	2	9 79	94	3	3333	131	1447	43 [illegible]	[illegible]	340	000008	H11119
64	[illegible]	[illegible]	2	9 79	94	3	3333	127	1729	42 55	[illegible] 51	130	000004	H11120
[illegible]	[illegible]	[illegible]	2	9 79	94	3	3333	166	2010	43 [illegible]	63 [illegible]	115	000007	H11121
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	139	[illegible]	43 [illegible]	[illegible]	140	000006	[illegible]
[illegible]	[illegible]	[illegible]	3	9 79	94	3	3333	[illegible]	[illegible]	43 [illegible]	[illegible]	[illegible]	000007	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	[illegible]	0746	44 [illegible]	62 58	[illegible]	[illegible]	H111[illegible]
[illegible]	21	[illegible]	3	9 79	94	3	3333	182	1121	44 00	63 31	170	000009	H11126
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	213	1630	43 44	63 [illegible]	[illegible]	[illegible]	H11128
[illegible]	[illegible]	[illegible]	[illegible]	9 79	94	3	3333	176	[illegible]	43 [illegible]	64 [illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	3	9 79	94	3	3333	104	[illegible]	43 24	64 [illegible]	120	000005	H11130

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
110	16	4	4	9	79	94	1	8333	107	1917	43 10	66 33	168	000010	H11033
110	16	3	4	9	79	94	1	8333	200	1702	43 15	64 18	360	000001	H11034
111	16	2	4	9	79	94	1	8333	174	1558	43 21	64 26	130	000002	H11035
112	16	1	4	9	79	94	1	8333	113	1441	43 26	64 34	130	000001	H11036
113	17	1	5	9	79	94	1	8333	105	1327	43 31	64 34	130	000001	H11038
114	17	2	5	9	79	94	1	8333	107	1421	43 26	64 26	---	000001	H11039
115	17	3	5	9	79	94	1	8333	109	1516	43 21	64 18	211	000047	H11040
116	17	4	5	9	79	94	1	8333	108	1617	43 15	64 10	183	000001	H11041
117	18	4	6	9	79	94	1	8333	94	1617	43 15	64 10	174	000008	H11042
118	18	3	6	9	79	94	1	8333	88	1716	43 21	64 18	168	000001	H11043
119	18	2	6	9	79	94	1	8333	88	1748	43 26	64 26	168	000001	H11044
120	18	1	6	9	79	94	1	8333	90	1838	43 31	64 34	207	000001	H11047
121	19	1	7	9	79	94	1	8333	70	1900	43 31	64 41	180	000010	H11048
122	19	2	7	9	79	94	1	8333	149	1808	43 26	64 32	192	000001	H11049
123	19	3	7	9	79	94	1	8333	118	1708	43 21	64 27	168	000001	H11050
124	19	4	7	9	79	94	1	8333	91	1630	43 15	64 21	162	000001	H11051

SPECIES: LARVAE ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	1	24	8	79	94	3	8333	122	1433	44 28	60 34	138	000002	H11030

SPECIES: LARVAE (PROTOMYCTOPHUM ARCTICUM)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
98	21	1	3	9	79	94	3	8333	139	0443	43 39	65 06	260	000001	H11124

SPECIES: LARVAE CODS (GADIDAE F.)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
117	12	5	10	9	79	94	3	8333	94	0610	42 46	68 29	100	000001	H11145

SPECIES: LARVAE MUMFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	33	4	28	8	79	94	3	8333	75	1050	44 21	58 57	055	000001	H11040
30	28	4	30	8	79	94	3	8333	175	0746	43 19	60 03	198	000005	H11066
85	24	4	30	8	79	94	3	8333	419	2100	43 14	61 10	230	000003	H11071
88	24	4	30	8	79	94	3	8333	54	2318	43 31	61 38	360	000002	H11092
79	24	4	30	8	79	94	3	8333	203	2345	44 10	61 38	230	000001	H11101
94	24	4	31	8	79	94	3	8333	95	0048	43 51	61 38	360	000001	H11105
84	24	4	31	8	79	94	3	8333	77	1948	43 31	61 38	165	000006	H11112
86	24	3	31	8	79	94	3	8333	70	0005	43 31	61 28	072	000001	H11114
97	24	3	1	9	79	94	3	8333	59	0309	43 36	61 28	072	000002	H11115
96	24	2	1	9	79	94	3	8333	74	0703	43 42	61 18	360	000001	H11116
95	24	1	1	9	79	94	3	8333	110	0913	43 47	61 07	115	000002	H11121
107	23	4	2	9	79	94	3	8333	110	1442	43 42	61 28	800	000006	H11133
106	23	3	2	9	79	94	3	8333	94	1559	43 40	61 38	078	000001	H11142
105	23	4	10	9	79	94	3	8333	94	(810	43 46	65 49	100	000003	H11145
104	23	4	10	9	79	94	3	8333	88	0748	42 53	65 49	075	000003	H11146
103	23	3	10	9	79	94	3	8333	90	1130	42 51	65 29	397	000003	H11147

SPECIES: LARVAE (SIPHONACTIS SP.)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
110	11	5	9	9	79	94	3	8333	200	1529	42 38	65 32	---	000002	H11139

SPECIES: LARVAE SEASNAIL (LIPARIS SP.)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
121	14	2	13	9	79	94	3	8333	90	1130	42 51	65 29	397	000001	H11147

SPECIES: LARVAE SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	36	3	25	8	79	94	3	8333	75	2153	45 10	58 36	075	000002	H11045
23	38	1	26	8	79	94	3	8333	78	0033	45 39	58 34	083	000001	H11046

SPECIES: LARVAE CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
111	10	7	9	9	79	94	3	8333	109	1745	42 10	65 29	120	000001	H11140

SPECIES: LARVAE WHITE BARRACUDINA (HOTOLEPIS RISSEI)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	13	3	3	9	79	94	3	8333	104	2103	43 24	64 20	123	000001	H11131
108	11	5	9	9	79	94	3	8333	200	1529	42 38	65 32	---	000001	H11139

SPECIES: ALARVAE ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
117	11	5	7	9	79	94	3	3333	200	1320	42 28	65 32	---	000001	H11139

SPECIES: AEGGSP FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	35	4	24	8	79	94	3	3333	81	0145	44 29	61 02	088	000002	H11027
2	33	3	24	8	79	94	3	3333	87	0630	44 14	60 12	100	000001	H11029
4	31	4	24	8	79	94	3	3333	172	0850	44 14	59 46	160	000001	H11030
5	29	4	24	8	79	94	3	3333	111	1405	44 18	60 04	135	000001	H11032
6	27	4	24	8	79	94	3	3333	98	2150	45 04	59 24	165	000002	H11035
15	25	4	25	8	79	94	3	3333	144	1506	44 46	58 12	110	000011	H11042
16	26	4	25	8	79	94	3	3333	78	1252	45 27	58 34	082	000001	H11051
30	37	4	27	8	79	94	3	3333	113	1547	45 46	59 00	127	000002	H11062
31	38	4	27	8	79	94	3	3333	178	0300	46 56	59 30	450	000003	H11056
43	36	4	28	8	79	94	3	3333	167	1302	44 56	58 20	160	000001	H11069
44	34	4	28	8	79	94	3	3333	88	1515	44 41	58 28	095	000002	H11070
45	32	4	28	8	79	94	3	3333	184	1826	44 34	57 31	170	000001	H11071
47	30	4	28	8	79	94	3	3333	150	2038	43 57	62 01	140	000001	H11073
48	28	4	28	8	79	94	3	3333	94	0440	43 58	62 30	090	000002	H11075
111	11	3	6	9	79	94	3	3333	109	1737	43 03	61 39	110	000004	H11139
112	13	3	6	9	79	94	3	3333	94	1950	43 15	62 30	090	000002	H11140
113	15	3	6	9	79	94	3	3333	72	0700	43 14	61 13	55	000002	H11141
116	11	4	7	9	79	94	3	3333	94	2309	43 40	66 00	075	000004	H11142
118	14	5	10	9	79	94	3	3333	149	1505	43 12	65 00	170	000007	H11149

SPECIES: AEGGSP COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	4	28	8	79	94	3	3333	122	0735	44 38	59 19	125	000001	H11037
14	34	3	28	8	79	94	3	3333	178	2150	45 10	58 38	075	000001	H11038
44	32	5	29	8	79	94	3	3333	67	0920	44 20	58 00	070	000001	H11077

SPECIES: AEGGSP AMERICAN PLACE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	37	3	28	8	79	94	3	3333	82	1110	45 01	58 00	090	000001	H11068

SPECIES: AEGGSP WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	35	4	24	8	79	94	3	3333	81	0145	44 29	61 02	088	000003	H11027
2	33	3	24	8	79	94	3	3333	87	0440	44 14	60 12	100	000002	H11028
3	31	4	24	8	79	94	3	3333	172	0725	44 18	59 17	125	000001	H11029
5	29	4	24	8	79	94	3	3333	111	1506	44 46	59 32	150	000007	H11042
6	27	4	24	8	79	94	3	3333	98	2150	45 10	59 38	075	000002	H11045
15	25	4	25	8	79	94	3	3333	144	1505	45 09	58 04	083	000002	H11046
16	26	4	25	8	79	94	3	3333	78	1252	45 27	58 34	082	000002	H11051
29	39	4	27	8	79	94	3	3333	167	1502	44 56	58 20	160	000001	H11069
44	34	5	28	8	79	94	3	3333	84	1546	44 40	58 00	058	000002	H11070
45	32	4	28	8	79	94	3	3333	66	1831	44 32	57 24	065	000002	H11071
47	30	4	28	8	79	94	3	3333	150	2038	43 44	60 30	140	000004	H11073
48	28	4	28	8	79	94	3	3333	94	0113	43 46	60 39	090	000004	H11075
49	26	4	1	9	79	94	3	3333	99	0945	43 31	61 25	060	000001	H11105

SPECIES: AEGGSP FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	35	4	24	8	79	94	3	3333	81	0440	44 38	60 35	060	000012	H11028
2	33	3	24	8	79	94	3	3333	87	0630	44 14	60 12	100	000005	H11029
4	31	4	24	8	79	94	3	3333	172	0850	44 14	59 46	160	000001	H11030
5	29	4	24	8	79	94	3	3333	111	1405	44 18	60 04	135	000001	H11032
6	27	4	24	8	79	94	3	3333	98	2150	45 04	59 24	165	000002	H11035
15	25	4	25	8	79	94	3	3333	144	1506	44 46	58 12	110	000011	H11042
16	26	4	25	8	79	94	3	3333	78	1252	45 27	58 34	082	000001	H11051
30	37	4	27	8	79	94	3	3333	113	1547	45 46	59 00	127	000002	H11062
31	38	4	27	8	79	94	3	3333	178	0300	46 56	59 30	450	000003	H11056
43	36	4	28	8	79	94	3	3333	167	1302	44 56	58 20	160	000001	H11069
44	34	4	28	8	79	94	3	3333	88	1515	44 41	58 28	095	000002	H11070
45	32	4	28	8	79	94	3	3333	184	1826	44 34	57 31	170	000001	H11071
47	30	4	28	8	79	94	3	3333	150	2038	43 57	62 01	140	000001	H11073
48	28	4	28	8	79	94	3	3333	94	0440	43 58	62 30	090	000002	H11075
111	11	3	6	9	79	94	3	3333	109	1737	43 03	61 39	110	000004	H11139
112	13	3	6	9	79	94	3	3333	94	1950	43 15	62 30	090	000002	H11140
113	15	3	6	9	79	94	3	3333	72	0700	43 14	61 13	55	000002	H11141
116	11	4	7	9	79	94	3	3333	94	2309	43 40	66 00	075	000004	H11142
118	14	5	10	9	79	94	3	3333	149	1505	43 12	65 00	170	000007	H11149

SPECIES: AEGGSP CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	26	3	25	8	79	94	3	3333	133	1027	45 28	59 01	130	000001	H11050

SPECIES: 4EQ03# DUSK (SEBASTES BREVISPINIS) EQ0S

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
21	21	5	1	9	79	94	3	3333	78	0958	43 23	62 41	395	000001	H11117
22	22	6	1	9	79	94	3	3333	181	1147	42 53	62 30	840	000001	H11118
23	23	7	1	9	79	94	3	3333	139	1403	43 08	63 07	140	000006	H11119
24	24	1	1	9	79	94	3	3333	130	0748	44 04	62 56	130	000002	H11120

SPECIES: 4EQ08# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EQ0S

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24	8	79	94	3	3333	81	0145	44 29	61 02	088	000004	H11027
2	28	4	24	8	79	94	3	3333	63	0440	44 28	60 35	060	000002	H11028
3	27	4	24	8	79	94	3	3333	37	0630	44 14	60 12	100	000008	H11029
4	26	4	24	8	79	94	3	3333	172	0850	44 14	59 46	160	000006	H11030
5	25	4	24	8	79	94	3	3333	180	1059	44 15	59 26	150	000001	H11031
6	24	4	24	8	79	94	3	3333	181	1433	44 28	60 03	115	000036	H11032
7	23	4	24	8	79	94	3	3333	139	1708	44 33	60 31	140	000262	H11033
8	22	4	24	8	79	94	3	3333	172	1922	44 34	60 28	115	000009	H11034
9	21	4	24	8	79	94	3	3333	149	0445	44 31	59 57	095	000007	H11035
10	20	4	25	8	79	94	3	3333	115	0732	44 31	59 32	082	000021	H11037
11	19	4	25	8	79	94	3	3333	78	1055	44 31	59 07	084	000019	H11040
12	18	4	25	8	79	94	3	3333	91	1258	44 31	58 42	084	000002	H11041
13	17	4	25	8	79	94	3	3333	144	1504	44 31	58 20	090	000007	H11042
14	16	4	25	8	79	94	3	3333	115	1810	44 31	57 45	088	000363	H11043
15	15	4	25	8	79	94	3	3333	80	2043	44 31	57 15	072	000102	H11044
16	14	4	25	8	79	94	3	3333	201	1650	44 37	58 09	420	000031	H11061
17	13	4	25	8	79	94	3	3333	177	1156	44 17	58 14	130	000031	H11063

SPECIES: 4EQ08# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EQ0S

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
25	36	1	26	8	79	94	3	3333	133	1027	45 28	59 01	130	000002	H11050
26	37	1	26	8	79	94	3	3333	78	1251	45 27	58 34	082	000001	H11051
27	38	1	26	8	79	94	3	3333	113	1547	45 46	58 00	127	000004	H11052
28	38	2	26	8	79	94	3	3333	140	1814	46 07	57 24	145	000002	H11134
29	38	4	27	8	79	94	3	3333	167	1302	44 36	58 20	160	000001	H11069
30	39	4	27	8	79	94	3	3333	57	0008	43 52	59 16	062	000061	H11083
31	40	4	27	8	79	94	3	3333	171	0203	43 39	59 27	173	000020	H11084
32	41	4	27	8	79	94	3	3333	186	1721	43 24	60 30	192	000019	H11089
33	42	4	27	8	79	94	3	3333	219	2100	43 14	61 06	250	000016	H11091
34	43	4	28	8	79	94	3	3333	91	0118	43 46	60 39	080	000006	H11093
35	44	4	28	8	79	94	3	3333	91	0305	44 02	60 35	095	000002	H11094
36	45	4	28	8	79	94	3	3333	142	0631	44 16	61 09	132	000004	H11095
37	46	4	28	8	79	94	3	3333	140	0826	44 30	61 31	145	000010	H11096
38	47	4	28	8	79	94	3	3333	38	1115	44 41	61 38	095	000017	H11097
39	48	4	28	8	79	94	3	3333	174	1342	44 16	62 02	180	000001	H11098
40	49	4	29	8	79	94	3	3333	135	1555	43 58	62 30	40	000001	H11099
41	50	4	29	8	79	94	3	3333	183	1908	43 34	62 25	140	000008	H11100
42	51	4	29	8	79	94	3	3333	41	0735	43 11	61 29	085	000004	H11134
43	52	4	29	8	79	94	3	3333	134	1735	43 03	61 35	110	000032	H11159
44	53	4	29	8	79	94	3	3333	77	1948	43 13	62 12	105	000004	H11110
45	54	4	29	8	79	94	3	3333	59	1309	43 38	62 38	070	000092	H11113
46	55	4	29	8	79	94	3	3333	31	0500	43 34	62 58	055	000040	H11114
47	56	4	9	9	79	94	3	3333	84	0640	43 28	62 30	090	000004	H11115
48	57	5	9	9	79	94	3	3333	78	0958	43 20	62 41	395	000001	H11117
49	58	6	9	9	79	94	3	3333	71	1205	43 10	62 29	100	000012	H11118
50	59	7	9	9	79	94	3	3333	181	1447	42 53	62 30	840	000008	H11119
51	60	8	9	9	79	94	3	3333	127	1729	43 08	62 51	130	000069	H11120
52	61	9	9	9	79	94	3	3333	156	2010	43 17	63 01	115	000070	H11121
53	62	10	9	9	79	94	3	3333	139	2250	43 20	63 27	140	000041	H11122
54	63	11	9	9	79	94	3	3333	168	0020	43 32	63 57	113	000072	H11123
55	64	12	9	9	79	94	3	3333	130	0748	44 04	62 56	130	000004	H11124
56	65	13	9	9	79	94	3	3333	182	1121	44 00	63 31	190	000035	H11125
57	66	14	9	9	79	94	3	3333	104	1103	43 54	64 00	103	000004	H11130
58	67	15	9	9	79	94	3	3333	159	1318	43 30	63 30	165	000027	H11132
59	68	16	9	9	79	94	3	3333	200	0442	43 42	63 28	800	000001	H11133
60	69	17	9	9	79	94	3	3333	90	0823	43 46	64 34	105	000003	H11136
61	70	18	9	9	79	94	3	3333	64	2356	43 30	64 36	075	000044	H11142
62	71	19	9	9	79	94	3	3333	88	0745	43 11	63 29	095	000001	H11145
63	72	20	9	9	79	94	3	3333	77	1320	42 58	64 44	080	000109	H11148
64	73	21	9	9	79	94	3	3333	149	1506	43 13	65 00	120	000011	H11149
65	74	22	9	9	79	94	3	3333	118	1720	43 12	64 37	124	000003	H11150
66	75	23	9	9	79	94	3	3333	31	1920	43 29	64 31	055	000007	H11151

SPECIES: 4EQ08# SILVER HAKE (MERLUCCIUS BILINEARIS) EQ0S

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24	8	79	94	3	3333	81	0145	44 29	61 02	088	000041	H11027
2	28	4	24	8	79	94	3	3333	63	0440	44 28	60 35	060	000074	H11028
3	27	4	24	8	79	94	3	3333	37	0630	44 14	60 12	100	000001	H11029
4	26	4	24	8	79	94	3	3333	172	0850	44 14	59 46	160	000007	H11030
5	25	4	24	8	79	94	3	3333	180	1059	44 15	59 26	150	000001	H11031
6	24	4	24	8	79	94	3	3333	181	1433	44 28	60 03	115	000036	H11032
7	23	4	24	8	79	94	3	3333	139	1708	44 33	60 31	140	000262	H11033
8	22	4	24	8	79	94	3	3333	172	1922	44 34	60 28	115	000009	H11034
9	21	4	24	8	79	94	3	3333	149	0445	44 31	59 57	095	000007	H11035
10	20	4	25	8	79	94	3	3333	115	0732	44 31	59 32	082	000021	H11037
11	19	4	25	8	79	94	3	3333	78	1055	44 31	59 07	084	000019	H11040
12	18	4	25	8	79	94	3	3333	91	1258	44 31	58 42	084	000002	H11041
13	17	4	25	8	79	94	3	3333	144	1504	44 31	58 20	090	000007	H11042
14	16	4	25	8	79	94	3	3333	115	1810	44 31	57 45	088	000363	H11043
15	15	4	25	8	79	94	3	3333	80	2043	44 31	57 15	072	000102	H11044
16	14	4	25	8	79	94	3	3333	201	1650	44 37	58 09	420	000031	H11061
17	13	4	25	8	79	94	3	3333	177	1156	44 17	58 14	130	000031	H11063

SPECIES: 4E0004 COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	33	4	24	8	79	94	3	8333	90	2150	45 24	60 24	265	000004	H11033
6	32	4	24	8	79	94	3	8333	110	0735	44 38	59 19	125	000001	H11039
7	31	4	24	8	79	94	3	8333	91	1255	44 28	58 35	265	000004	H11041
8	30	4	24	8	79	94	3	8333	144	1906	44 46	58 32	150	000001	H11042
9	29	4	24	8	79	94	3	8333	74	2150	45 19	58 08	074	000007	H11045
10	28	4	24	8	79	94	3	8333	68	0035	45 09	58 24	083	000001	H11046
11	27	4	25	8	79	94	3	8333	131	0546	45 14	59 14	140	000001	H11048
12	26	4	25	8	79	94	3	8333	78	1141	45 27	58 54	082	000003	H11051
13	25	4	25	8	79	94	3	8333	109	0810	45 03	57 33	090	000002	H11067
14	24	4	25	8	79	94	3	8333	167	1302	44 56	58 22	160	000001	H11069
15	23	4	25	8	79	94	3	8333	94	1546	44 46	58 00	058	000005	H11073
16	22	4	25	8	79	94	3	8333	67	0920	44 20	58 20	070	000001	H11077
17	21	4	25	8	79	94	3	8333	45	1259	43 44	60 30	055	000001	H11088
18	20	4	25	8	79	94	3	8333	110	0118	43 46	60 59	040	000002	H11093
19	19	4	25	8	79	94	3	8333	11	0305	44 02	60 58	040	000002	H11094
1	35	4	1	9	79	94	3	8333	41	0735	43 51	61 29	050	000002	H11104
2	34	4	1	9	79	94	3	8333	50	0945	43 31	61 38	060	000002	H11105
3	33	4	1	9	79	94	3	8333	84	1151	43 22	62 02	095	000002	H11111
4	32	4	1	9	79	94	3	8333	91	1350	43 10	62 29	100	000001	H11116
10	27	4	9	9	79	94	3	8333	70	1520	43 58	64 44	080	000001	H11146
11	26	4	9	9	79	94	3	8333	81	1720	43 39	64 31	085	000001	H11151

SPECIES: 4E0004 CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	32	4	24	8	79	94	3	8333	200	1059	44 20	59 26	230	000001	H11031
6	31	4	24	8	79	94	3	8333	173	1228	44 48	60 29	155	000001	H11034
18	20	4	25	8	79	94	3	8333	171	0203	43 39	59 27	173	000305	H11134
24	15	4	31	8	79	94	3	8333	174	1242	44 16	62 02	180	000002	H11150

SPECIES: 4E0004 CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	33	4	24	8	79	94	3	8333	90	2150	45 24	60 24	265	000001	H11033
11	27	4	25	8	79	94	3	8333	131	1447	44 43	58 30	140	000002	H11079
14	24	4	25	8	79	94	3	8333	174	1842	44 46	58 32	150	000001	H11110
18	20	4	25	8	79	94	3	8333	104	0035	45 03	61 39	110	000004	H11137
19	19	4	25	8	79	94	3	8333	81	0600	45 34	62 38	095	000008	H11154

SPECIES: #EGGS# OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	35	6	29	8	79	94	3	3333	200	1757	44 00	57 30	421	000012	H11081
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	3	3333	219	2110	43 14	61 36	269	000001	H11091
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	150	0508	43 57	62 01	140	000001	H11103
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	181	1447	42 32	62 30	840	000041	H11119
18	17	6	4	9	79	94	3	3333	127	1729	42 55	62 51	130	000006	H11120
17	17	4	4	9	79	94	3	3333	200	0442	43 42	63 35	300	000051	H11133
16	16	4	4	9	79	94	3	3333	200	0722	43 45	64 06	221	000053	H11134
10	10	6	9	9	79	94	3	3333	64	2309	42 40	66 30	373	000004	H11142

SPECIES: #EGGS# HAKE (UROPHYCIS SP.) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	4	24	8	79	94	3	3333	81	0145	44 29	61 02	388	003003	H11027
3	30	6	24	8	79	94	3	3333	87	0630	44 14	60 12	130	000001	H11029
4	31	4	24	8	79	94	3	3333	177	0850	44 14	59 46	160	000001	H11030
[illegible]	[illegible]	[illegible]	24	8	79	94	[illegible]	3333	200	1059	44 20	59 25	220	000001	H11031
[illegible]	[illegible]	[illegible]	24	8	79	94	[illegible]	3333	38	1759	44 30	58 [illegible]	240	000012	H11033
[illegible]	[illegible]	[illegible]	29	8	79	94	[illegible]	3333	135	0810	43 03	57 [illegible]	333	000001	H11067
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	200	1757	44 00	57 [illegible]	421	000012	H11081
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	64	1923	43 41	60 01	378	000005	H11087
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	46	1255	43 44	60 30	256	000003	H11088
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	180	1931	43 24	60 30	193	000001	H11089
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	219	2100	43 14	61 36	269	000001	H11091
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	32	0118	43 46	60 59	240	000004	H11093
68	38	4	31	8	79	94	3	3333	31	0305	44 02	60 55	340	000016	H11094
[illegible]	[illegible]	[illegible]	31	8	79	94	[illegible]	3333	127	0631	44 10	61 39	138	000025	H11095
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	140	0856	44 32	61 11	148	000002	H11096
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	[illegible]	3333	98	1315	44 41	61 45	395	000008	H11098
[illegible]	[illegible]	[illegible]	31	8	79	94	[illegible]	3333	164	1809	44 34	62 01	170	000002	H11099
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	135	1358	43 58	62 22	40	000010	H11102
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	150	0508	43 57	62 01	140	000023	H11103
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	31	0735	43 51	61 39	350	000002	H11104
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	50	0945	43 31	61 18	368	000003	H11105
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	184	1735	43 05	61 59	110	000020	H11109
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	77	1948	43 12	62 16	105	000009	H11110
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	59	0309	43 38	62 33	273	000056	H11113
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	81	0500	43 34	62 38	295	000122	H11114
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	72	0737	43 24	62 21	285	000048	H11116
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	78	0955	43 20	62 41	298	000040	H11117
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	91	1205	43 10	62 29	100	000001	H11118
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	181	1447	42 32	62 30	840	000046	H11119
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	127	1729	42 55	62 51	130	000027	H11120
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	106	2010	43 17	63 31	115	000174	H11121
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	[illegible]	3333	108	0220	43 32	63 57	113	000176	H11122
[illegible]	[illegible]	[illegible]	5	9	79	94	3	3333	200	0748	44 04	62 56	233	000001	H11123
[illegible]	[illegible]	[illegible]	5	9	79	94	3	3333	182	1121	44 30	63 31	190	000003	H11126
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	64	2309	42 40	66 30	373	000018	H11142
[illegible]	[illegible]	[illegible]	10	9	79	94	3	3333	94	3610	42 46	65 29	100	000001	H11145
[illegible]	[illegible]	[illegible]	10	9	79	94	3	3333	90	1130	42 31	65 29	397	000008	H11147
[illegible]	[illegible]	[illegible]	10	9	79	94	3	3333	70	1320	42 53	64 44	380	000001	H11148
[illegible]	[illegible]	[illegible]	10	9	79	94	3	3333	149	1505	43 12	63 00	170	000006	H11149
[illegible]	18	4	10	9	79	94	3	3333	119	1720	43 12	64 37	122	000004	H11150

SPECIES: #EGGS# BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	29	4	24	8	79	94	3	3333	63	0440	44 38	60 35	160	000005	H11025
62	36	4	30	8	79	94	3	3333	45	1255	43 44	60 30	253	000001	H11088

SPECIES: #EGGS# GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
64	35	6	30	8	79	94	3	3333	219	2100	43 14	61 36	269	000001	H11091
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	150	0508	43 57	62 01	140	000001	H11103
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	181	1447	42 32	62 30	840	000007	H11119
18	17	6	4	9	79	94	3	3333	127	1729	42 55	62 51	130	000006	H11120
19	19	6	6	9	79	94	3	3333	106	2010	43 17	63 31	115	000002	H11121

SPECIES: INVERT. O.(RADIOLARIDA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	35	6	29	8	79	94	3	3333	223	0530	44 00	57 34	398	PRES.	H11076

SPECIES: INVERT. TUNICATA

SEQ. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
77	25	2	1	9	79	94	3	3333	150	0508	43 57	62 01	140	PRES.	H11103

SPECIES: INVERT. INVERTEBRATE CHORATES AND TUNICATES PHYLUM CHORDATA)

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
113	34	8 9 79	94	3	8333	91	1256	44 28	61 02	086	VERY A	H11041
114	35	9 9 79	94	3	8333	113	1717	43 42	64 34	130	ABUND.	H11042
115	36	9 9 79	94	3	8333	113	1749	43 42	64 34	130	ABUND.	H11138
116	37	9 9 79	94	3	8333	64	2317	43 45	65 03	074	ABUND.	H11140
117	38	10 9 79	94	3	8333	90	1130	43 45	65 29	097	PRES.	H11147
118	39	10 9 79	94	3	8333	149	1505	43 44	64 57	133	ABUND.	H11149
119	40	10 9 79	94	3	8333	118	1720	43 44	64 57	128	COMMON	H11150

SPECIES: INVERT. APPENDICULARIANS CL.(LARVACEA)

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	27	8 8 79	94	3	8333	91	0145	44 29	61 02	086	COMMON	H11027
2	28	8 8 79	94	3	8333	122	0433	44 03	60 32	060	ABUND.	H11028
3	29	8 8 79	94	3	8333	97	0630	43 14	60 12	100	PRES.	H11029
4	30	8 8 79	94	3	8333	172	0850	43 14	59 46	150	COMMON	H11030
5	31	8 8 79	94	3	8333	130	1059	43 29	59 26	130	ABUND.	H11031
6	32	8 8 79	94	3	8333	113	1433	43 44	59 24	135	COMMON	H11032
7	33	8 8 79	94	3	8333	98	1709	43 58	59 32	040	PRES.	H11033
8	34	8 8 79	94	3	8333	98	2150	43 58	59 32	045	ABUND.	H11035
9	35	9 9 79	94	3	8333	149	0445	44 11	59 37	180	PRES.	H11038
10	36	9 9 79	94	3	8333	111	0723	44 11	59 19	115	COMMON	H11039
11	37	9 9 79	94	3	8333	91	1005	44 11	58 53	064	VERY A	H11041
12	38	9 9 79	94	3	8333	113	1506	44 11	58 53	080	ABUND.	H11042
13	39	9 9 79	94	3	8333	113	1758	44 11	58 53	080	PRES.	H11043
14	40	9 9 79	94	3	8333	113	2037	44 11	58 53	080	COMMON	H11048
15	41	9 9 79	94	3	8333	155	0307	44 29	59 39	160	COMMON	H11049
16	42	9 9 79	94	3	8333	113	1027	44 29	59 11	130	ABUND.	H11050
17	43	9 9 79	94	3	8333	113	1253	44 29	58 34	082	ABUND.	H11051
18	44	9 9 79	94	3	8333	113	1547	44 46	59 00	120	COMMON	H11052
19	45	9 9 79	94	3	8333	98	0040	44 46	59 00	070	COMMON	H11058
20	46	9 9 79	94	3	8333	113	0300	44 56	59 36	450	ABUND.	H11056
21	47	9 9 79	94	3	8333	113	0515	44 44	59 14	440	PRES.	H11057
22	48	9 9 79	94	3	8333	113	0748	44 31	58 55	410	COMMON	H11058
23	49	9 9 79	94	3	8333	113	1115	44 13	58 50	460	COMMON	H11059
24	50	9 9 79	94	3	8333	113	1433	44 13	58 29	115	COMMON	H11060
25	51	9 9 79	94	3	8333	113	1935	43 59	58 49	500	PRES.	H11061
26	52	9 9 79	94	3	8333	113	2158	43 59	58 04	180	PRES.	H11062
27	53	9 9 79	94	3	8333	176	0247	43 59	57 16	450	PRES.	H11135
28	54	9 9 79	94	3	8333	92	1110	44 01	58 30	090	ABUND.	H11068
29	55	9 9 79	94	3	8333	54	1346	44 01	58 30	058	COMMON	H11070
30	56	9 9 79	94	3	8333	98	1552	44 01	57 24	065	ABUND.	H11071
31	57	10 9 79	94	3	8333	110	1135	44 01	57 24	060	ABUND.	H11072
32	58	11 9 79	94	3	8333	189	1315	44 26	58 44	098	ABUND.	H11073
33	59	8 8 79	94	3	8333	176	0330	44 11	57 15	098	PRES.	H11075
34	60	8 8 79	94	3	8333	150	1058	44 11	58 10	060	PRES.	H11078
35	61	8 8 79	94	3	8333	111	1110	43 54	58 53	098	PRES.	H11081
36	30	8 8 79	94	3	8333	171	1203	43 37	59 27	173	PRES.	H11084
37	62	8 8 79	94	3	8333	193	0740	43 19	60 30	098	PRES.	H11086
38	63	8 8 79	94	3	8333	64	1013	43 41	60 01	070	PRES.	H11087
39	64	8 8 79	94	3	8333	92	1245	43 44	60 30	058	VERY A	H11088
40	65	8 8 79	94	3	8333	113	1507	43 44	60 30	074	COMMON	H11089
41	66	8 8 79	94	3	8333	119	1838	43 55	60 58	098	COMMON	H11090
42	67	8 8 79	94	3	8333	119	2100	43 14	61 06	150	COMMON	H11091

SPECIES: INVERT. SHRIMPS O.(DECAPODA)

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	27	8 8 79	94	3	8333	91	0145	44 29	61 02	086	COMMON	H11027
2	28	8 8 79	94	3	8333	92	0440	44 03	60 32	060	COMMON	H11028
3	29	8 8 79	94	3	8333	97	0630	44 14	60 12	100	PRES.	H11029
4	30	8 8 79	94	3	8333	172	0850	44 14	59 46	150	COMMON	H11030
5	31	8 8 79	94	3	8333	130	1059	44 29	59 26	130	ABUND.	H11031
6	32	8 8 79	94	3	8333	113	1433	44 44	59 24	135	COMMON	H11032
7	33	8 8 79	94	3	8333	98	1709	44 58	59 32	040	PRES.	H11033
8	34	8 8 79	94	3	8333	98	2150	44 58	59 32	045	ABUND.	H11035
9	35	9 9 79	94	3	8333	149	0445	44 11	59 37	180	PRES.	H11038
10	36	9 9 79	94	3	8333	111	0723	44 11	59 19	115	COMMON	H11039
11	37	9 9 79	94	3	8333	91	1005	44 11	58 53	064	VERY A	H11041
12	38	9 9 79	94	3	8333	113	1506	44 11	58 53	080	ABUND.	H11042
13	39	9 9 79	94	3	8333	113	1758	44 11	58 53	080	PRES.	H11043
14	40	9 9 79	94	3	8333	113	2037	44 11	58 53	080	COMMON	H11048
15	41	9 9 79	94	3	8333	155	0307	44 29	59 39	160	COMMON	H11049
16	42	9 9 79	94	3	8333	113	1027	44 29	59 11	130	ABUND.	H11050
17	43	9 9 79	94	3	8333	113	1253	44 29	58 34	082	ABUND.	H11051
18	44	9 9 79	94	3	8333	113	1547	44 46	59 00	120	COMMON	H11052
19	45	9 9 79	94	3	8333	98	0040	44 46	59 00	070	COMMON	H11058
20	46	9 9 79	94	3	8333	113	0300	44 56	59 36	450	ABUND.	H11056
21	47	9 9 79	94	3	8333	113	0515	44 44	59 14	440	PRES.	H11057
22	48	9 9 79	94	3	8333	113	0748	44 31	58 55	410	COMMON	H11058
23	49	9 9 79	94	3	8333	113	1115	44 13	58 50	460	COMMON	H11059
24	50	9 9 79	94	3	8333	113	1433	44 13	58 29	115	COMMON	H11060
25	51	9 9 79	94	3	8333	113	1935	43 59	58 49	500	PRES.	H11061
26	52	9 9 79	94	3	8333	113	2158	43 59	58 04	180	PRES.	H11062
27	53	9 9 79	94	3	8333	176	0247	43 59	57 16	450	PRES.	H11135
28	54	9 9 79	94	3	8333	92	1110	44 01	58 30	090	ABUND.	H11068
29	55	9 9 79	94	3	8333	54	1346	44 01	58 30	058	COMMON	H11070
30	56	9 9 79	94	3	8333	98	1552	44 01	57 24	065	ABUND.	H11071
31	57	10 9 79	94	3	8333	110	1135	44 01	57 24	060	ABUND.	H11072
32	58	11 9 79	94	3	8333	189	1315	44 26	58 44	098	ABUND.	H11073
33	59	8 8 79	94	3	8333	176	0330	44 11	57 15	098	PRES.	H11075
34	60	8 8 79	94	3	8333	150	1058	44 11	58 10	060	PRES.	H11078
35	61	8 8 79	94	3	8333	111	1110	43 54	58 53	098	PRES.	H11081
36	30	8 8 79	94	3	8333	171	1203	43 37	59 27	173	PRES.	H11084
37	62	8 8 79	94	3	8333	193	0740	43 19	60 30	098	PRES.	H11086
38	63	8 8 79	94	3	8333	64	1013	43 41	60 01	070	PRES.	H11087
39	64	8 8 79	94	3	8333	92	1245	43 44	60 30	058	VERY A	H11088
40	65	8 8 79	94	3	8333	113	1507	43 44	60 30	074	COMMON	H11089
41	66	8 8 79	94	3	8333	119	1838	43 55	60 58	098	COMMON	H11090
42	67	8 8 79	94	3	8333	119	2100	43 14	61 06	150	COMMON	H11091

66	26	4	30	8	79	94	3	5333	54	2315	43 31	61 03	060	ABUND.	H11092
67	27	4	31	8	79	94	3	5333	32	0118	43 46	60 59	040	COMMON	H11093
68	28	3	31	8	79	94	3	5333	31	0305	44 02	60 55	040	COMMON	H11094
69	27	3	31	8	79	94	3	5333	127	0631	44 10	61 17	135	ABUND.	H11095
70	28	1	31	8	79	94	3	5333	140	0936	44 30	61 31	145	COMMON	H11096
71	30	1	31	8	79	94	3	5333	177	1248	44 25	61 [illegible]	200	COMMON	H11097
72	29	1	31	8	79	94	3	5333	38	1515	44 41	61 25	095	COMMON	H11098
73	27	2	31	8	79	94	3	5333	164	1828	44 34	62 01	170	COMMON	H11099
74	26	4	31	8	79	94	3	5333	174	2042	44 19	62 02	130	ABUND.	H11100
75	25	4	31	8	79	94	3	5333	203	2345	44 19	62 15	230	COMMON	H11101
77	25	2	1	9	79	94	3	5333	150	0508	43 57	62 01	140	COMMON	H11103
78	26	3	1	9	79	94	3	5333	41	0735	43 51	61 29	050	COMMON	H11104
79	25	4	1	9	79	94	3	5333	50	0945	43 31	61 26	060	COMMON	H11105
80	24	4	1	9	79	94	3	5333	158	1207	43 11	61 25	167	COMMON	H11106
81	23	4	1	9	79	94	3	5333	200	1352	43 01	61 36	375	COMMON	H11107
82	23	9	1	9	79	94	3	5333	200	1522	42 54	61 42	750	COMMON	H11108
83	22	8	1	9	79	94	3	5333	104	1735	43 03	61 59	110	COMMON	H11109
84	22	7	1	9	79	94	3	5333	97	1946	43 12	62 12	105	ABUND.	H11110
85	23	3	1	9	79	94	3	5333	34	2153	43 22	62 02	095	COMMON	H11111
86	24	3	2	9	79	94	3	5333	70	0005	43 35	61 56	075	COMMON	H11112
87	23	2	2	9	79	94	3	5333	59	0309	43 38	62 23	070	COMMON	H11113
88	22	4	2	9	79	94	3	5333	81	0500	43 34	62 38	095	PRES.	H11114
90	21	6	2	9	79	94	3	5333	72	0752	43 24	62 23	083	ABUND.	H11116
91	21	5	2	9	79	94	3	5333	78	0955	43 20	62 41	095	ABUND.	H11117
92	21	3	2	9	79	94	3	5333	71	1205	43 10	62 29	100	PRES.	H11118
93	20	4	2	9	79	94	3	5333	131	1447	42 52	62 30	840	PRES.	H11119
95	20	3	2	9	79	94	3	5333	106	2010	43 17	63 01	115	COMMON	H11121
96	19	3	2	9	79	94	3	5333	139	2250	43 20	63 27	140	ABUND.	H11122
99	23	[illegible]	3	9	79	94	3	5333	200	0746	44 04	62 56	230	COMMON	H11125
100	21	2	3	9	79	94	3	5333	192	1121	44 00	63 31	190	PRES.	H11126
101	20	2	3	9	79	94	3	5333	177	1357	43 42	63 31	200	PRES.	H11127
102	19	2	3	9	79	94	3	5333	213	1630	43 44	63 55	230	PRES.	H11128
104	18	3	3	9	79	94	3	5333	104	2103	43 24	64 00	120	COMMON	H11130
105	17	3	4	9	79	94	3	5333	91	0005	43 02	64 00	095	ABUND.	H11131
106	16	4	4	9	79	94	3	5333	159	0215	43 00	63 30	165	COMMON	H11132
107	17	4	4	9	79	94	3	5333	200	0442	42 42	63 35	300	COMMON	H11133
108	16	3	4	9	79	94	3	5333	230	0732	42 45	64 06	330	COMMON	H11134
109	15	4	4	9	79	94	3	5333	200	0955	42 30	64 12	---	COMMON	H11135
110	15	3	9	9	79	94	3	5333	90	0820	42 46	64 34	105	COMMON	H11136
111	14	3	9	9	79	94	3	5333	171	1038	42 31	64 38	180	COMMON	H11137
112	13	4	9	9	79	94	3	5333	113	1249	42 34	64 59	130	ABUND.	H11138
113	11	5	9	9	79	94	3	5333	200	1520	42 08	65 02	---	COMMON	H11139
114	10	7	9	9	79	94	3	5333	109	1745	42 10	65 27	120	COMMON	H11140
115	9	6	9	9	79	94	3	5333	203	2009	42 15	66 00	220	COMMON	H11141
116	10	6	9	9	79	94	3	5333	64	2209	42 40	66 00	075	VERY A	H11142
118	13	3	10	9	79	94	3	5333	115	0412	43 02	65 30	120	COMMON	H11144
119	12	5	10	9	79	94	3	5333	94	0610	42 46	65 29	100	ABUND.	H11145
120	11	4	10	9	79	94	3	5333	38	0745	42 33	65 29	095	COMMON	H11146
121	14	2	10	9	79	94	3	5333	90	1130	42 51	65 29	097	COMMON	H11147
122	15	2	10	9	79	94	3	5333	70	1320	42 59	64 44	050	COMMON	H11148
123	15	1	10	9	79	94	3	5333	149	1505	43 12	65 00	170	COMMON	H11149
124	16	2	10	9	79	94	3	5333	119	1720	43 12	64 37	125	COMMON	H11150
125	17	2	10	9	79	94	3	5333	81	1920	43 29	64 31	085	COMMON	H11151

SPECIES: INVERT. WATER FLEAS O.(CLADOCERA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24	8	79	94	3	5333	81	0145	44 29	61 02	088	VERY A	H11027
2	29	4	24	8	79	94	3	5333	63	0440	44 38	60 35	060	COMMON	H11028
3	30	3	24	8	79	94	3	5333	37	0630	44 14	60 12	100	ABUND.	H11029
4	31	4	24	8	79	94	3	5333	172	0850	44 14	59 46	160	COMMON	H11030
5	32	4	24	8	79	94	3	5333	200	1057	44 20	59 26	230	VERY A	H11031
6	31	3	24	8	79	94	3	5333	122	1433	44 28	60 04	135	ABUND.	H11032
7	30	2	24	8	79	94	3	5333	35	1729	44 30	60 32	040	VERY A	H11033
8	31	2	24	8	79	94	3	5333	173	1923	44 48	60 29	155	COMMON	H11034
9	32	1	24	8	79	94	3	5333	60	2150	45 04	60 24	065	VERY A	H11035
10	33	2	24	8	79	94	3	5333	129	2352	45 06	59 57	130	COMMON	H11036
13	33	4	25	8	79	94	3	5333	122	0735	44 38	59 19	125	ABUND.	H11039
14	33	5	25	8	79	94	3	5333	75	1050	44 21	58 57	085	COMMON	H11040
15	34	5	25	8	79	94	3	5333	61	1255	44 23	58 35	065	VERY A	H11041
16	35	4	25	8	79	94	3	5333	144	1506	44 46	58 32	150	VERY A	H11042
17	34	4	25	8	79	94	3	5333	203	1732	44 45	58 57	260	COMMON	H11043
19	36	3	25	8	79	94	3	5333	73	2150	45 10	58 33	075	VERY A	H11045
20	35	3	26	8	79	94	3	5333	78	0035	45 09	58 04	083	COMMON	H11046
21	34	3	26	8	79	94	3	5333	104	0346	45 04	58 22	110	VERY A	H11047
22	34	2	26	8	79	94	3	5333	133	0548	45 14	59 34	125	COMMON	H11048
23	35	1	26	8	79	94	3	5333	159	0807	45 29	59 29	165	ABUND.	H11049
24	36	2	26	8	79	94	3	5333	133	1027	45 28	59 01	130	ABUND.	H11050
25	37	6	26	8	79	94	3	5333	78	1252	45 27	58 34	082	VERY A	H11051
27	38	5	26	8	79	94	3	5333	115	1920	46 03	58 52	120	COMMON	H11053
29	38	3	27	8	79	94	3	5333	60	0040	46 40	59 40	070	VERY A	H11055
31	40	3	27	8	79	94	3	5333	219	0518	46 44	59 14	440	ABUND.	H11057
33	40	5	27	8	79	94	3	5333	203	1115	46 13	58 30	400	ABUND.	H11059
35	40	6	27	8	79	94	3	5333	231	1630	45 57	58 09	400	COMMON	H11061
41	38	7	28	8	79	94	3	5333	135	0810	45 03	57 32	300	PRES.	H11067
42	37	8	28	8	79	94	3	5333	82	1110	45 01	58 00	090	COMMON	H11068
44	36	5	28	8	79	94	3	5333	54	1546	44 40	58 00	055	VERY A	H11070
45	37	7	28	8	79	94	3	5333	66	1832	44 32	57 24	065	COMMON	H11071
46	38	10	28	8	79	94	3	5333	210	2030	44 43	57 06	400	ABUND.	H11072
51	35	5	29	8	79	94	3	5333	67	0920	44 20	58 00	070	COMMON	H11077
52	34	6	29	8	79	94	3	5333	200	1058	44 39	59 10	500	ABUND.	H11078
54	33	6	29	8	79	94	3	5333	79	1503	44 08	58 40	085	VERY A	H11080
55	32	6	29	8	79	94	3	5333	200	1757	44 00	59 00	420	VERY A	H11081
57	31	5	30	8	79	94	3	5333	57	0008	43 52	57 16	063	ABUND.	H11083
59	29	7	30	8	79	94	3	5333	210	0450	43 13	59 30	998	PRES.	H11085
62	28	4	30	8	79	94	3	5333	45	1255	43 44	60 30	055	VERY A	H11088

SPECIES: INVERT. KRILL SHRIMP U.(EUPHAUSIACEA)

SEQ. NO.	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	10	1	24	8	79	94	3	3333	81	0145	44 29	61 02	088	ABUND.	H11027
2	20	2	24	8	79	94	3	3333	63	0440	44 08	60 35	060	PRES.	H11028
3	30	3	24	8	79	94	3	3333	87	0630	44 14	60 12	100	PRES.	H11029
4	40	4	24	8	79	94	3	3333	177	0850	44 14	59 46	160	VERY A	H11030
5	50	5	24	8	79	94	3	3333	108	1059	44 20	59 16	180	VERY A	H11031
6	60	6	24	8	79	94	3	3333	122	1433	44 28	60 04	135	ABUND.	H11032
7	70	7	24	8	79	94	3	3333	35	1759	44 30	60 32	040	COMMON	H11033
8	80	8	24	8	79	94	3	3333	178	1923	44 48	60 39	195	COMMON	H11034
9	90	9	25	8	79	94	3	3333	90	1150	45 04	60 30	160	VERY A	H11035
10	100	10	25	8	79	94	3	3333	139	1351	45 06	59 37	150	ABUND.	H11036
11	110	11	25	8	79	94	3	3333	106	0230	44 46	60 00	125	VERY A	H11037
12	120	12	25	8	79	94	3	3333	149	0445	44 51	59 37	180	COMMON	H11038
13	130	13	25	8	79	94	3	3333	111	0728	44 38	59 19	125	ABUND.	H11039
14	140	14	25	8	79	94	3	3333	79	1050	44 21	59 57	095	VERY A	H11040
15	150	15	25	8	79	94	3	3333	61	1255	44 28	59 35	065	VERY A	H11041
16	160	16	25	8	79	94	3	3333	144	1506	44 46	59 32	150	ABUND.	H11042
17	170	17	25	8	79	94	3	3333	132	1732	44 45	58 57	160	ABUND.	H11043
18	180	18	25	8	79	94	3	3333	75	2150	45 10	58 38	075	VERY A	H11045
19	190	19	26	8	79	94	3	3333	78	0035	45 09	58 04	083	COMMON	H11046
20	200	20	26	8	79	94	3	3333	104	0346	45 04	58 22	110	VERY A	H11047
21	210	21	26	8	79	94	3	3333	135	0548	45 14	59 34	125	ABUND.	H11048
22	220	22	26	8	79	94	3	3333	159	0807	45 29	59 39	165	ABUND.	H11049
23	230	23	26	8	79	94	3	3333	133	1027	45 18	59 01	135	ABUND.	H11050
24	240	24	26	8	79	94	3	3333	78	1252	45 27	58 34	084	VERY A	H11051
25	250	25	26	8	79	94	3	3333	223	1547	45 46	59 00	227	COMMON	H11052
26	260	26	26	8	79	94	3	3333	115	1820	46 03	58 52	120	COMMON	H11053
27	270	27	26	8	79	94	3	3333	140	2215	46 27	59 24	145	ABUND.	H11054
28	280	28	27	8	79	94	3	3333	60	0040	46 40	59 40	070	COMMON	H11055
29	290	29	27	8	79	94	3	3333	179	0300	46 56	59 30	450	COMMON	H11056
30	300	30	27	8	79	94	3	3333	219	0518	46 44	59 14	440	ABUND.	H11057
31	310	31	27	8	79	94	3	3333	228	0748	46 31	58 55	410	ABUND.	H11058
32	320	32	27	8	79	94	3	3333	205	1115	46 13	58 30	400	ABUND.	H11059
33	330	33	27	8	79	94	3	3333	114	1433	45 45	58 25	115	ABUND.	H11060
34	340	34	27	8	79	94	3	3333	131	1650	45 57	58 09	400	COMMON	H11061
35	350	35	27	8	79	94	3	3333	103	1935	45 42	57 49	500	ABUND.	H11062
36	360	36	27	8	79	94	3	3333	177	2206	45 27	58 04	130	ABUND.	H11063
37	370	37	27	8	79	94	3	3333	60	0021	45 15	57 48	097	COMMON	H11064
38	380	38	27	8	79	94	3	3333	196	0247	45 17	57 16	460	ABUND.	H11065
39	390	39	27	8	79	94	3	3333	210	0520	45 22	56 56	440	ABUND.	H11066
40	400	40	27	8	79	94	3	3333	185	0810	45 03	57 32	300	ABUND.	H11067
41	410	41	27	8	79	94	3	3333	36	1110	45 01	58 00	090	ABUND.	H11068
42	420	42	27	8	79	94	3	3333	167	1302	44 56	58 10	190	ABUND.	H11069
43	430	43	27	8	79	94	3	3333	54	1546	44 40	58 00	355	VERY A	H11070
44	440	44	27	8	79	94	3	3333	36	1832	44 32	57 44	065	ABUND.	H11071
45	450	45	28	8	79	94	3	3333	211	2039	44 43	57 36	400	ABUND.	H11072
46	460	46	28	8	79	94	3	3333	139	2315	44 26	56 44	998	VERY A	H11073
48	37	10	29	8	79	94	3	3333	178	0133	44 19	57 06	998	VERY A	H11074
49	36	9	29	8	79	94	3	3333	196	0330	44 15	57 26	998	VERY A	H11075
50	35	8	29	8	79	94	3	3333	221	0550	44 00	57 34	998	VERY A	H11076
51	34	7	29	8	79	94	3	3333	57	0920	44 20	58 00	070	ABUND.	H11077
52	33	6	29	8	79	94	3	3333	200	1058	44 09	58 10	500	VERY A	H11078
53	32	5	29	8	79	94	3	3333	200	1330	43 53	58 22	998	ABUND.	H11079
54	31	4	29	8	79	94	3	3333	79	1603	44 08	58 40	085	VERY A	H11080
55	30	3	29	8	79	94	3	3333	200	1757	44 00	59 00	420	VERY A	H11081
56	29	2	29	8	79	94	3	3333	217	2110	43 54	58 53	998	VERY A	H11082
57	28	1	30	8	79	94	3	3333	57	0008	43 52	57 16	065	VERY A	H11083
58	38	11	30	8	79	94	3	3333	171	0203	43 37	59 27	173	ABUND.	H11084
59	39	12	30	8	79	94	3	3333	210	0450	43 19	59 50	998	VERY A	H11085
60	40	13	30	8	79	94	3	3333	193	0748	43 19	60 03	998	VERY A	H11086
61	41	14	30	8	79	94	3	3333	43	1023	43 41	60 31	170	VERY A	H11087
62	42	15	30	8	79	94	3	3333	45	1255	43 44	60 30	155	VERY A	H11088
63	43	16	30	8	79	94	3	3333	180	1511	43 24	60 03	998	ABUND.	H11089
64	44	17	30	8	79	94	3	3333	206	1822	43 03	59 50	998	VERY A	H11090
65	45	18	30	8	79	94	3	3333	219	1130	43 14	61 05	120	COMMON	H11091
66	26	19	30	8	79	94	3	3333	54	2318	43 31	61 38	060	COMMON	H11092

SPECIES: INVERT. S.CL.(OSTRACODA)

REC. SET	STATION LINE	STATION NO.	D	DATE M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	37	4	24	3	79	94	3	3333	63	0440	44 08	60 35	060	COMMON	H11028
2	40	5	27	3	79	94	3	3333	219	0518	46 44	59 14	440	PRES.	H11057
3	50	8	27	3	79	94	3	3333	203	1935	45 42	57 49	500	PRES.	H11062
4	58	9	27	3	79	94	3	3333	196	0247	45 17	57 16	460	COMMON	H11065
5	59	9	27	3	79	94	3	3333	196	0330	44 15	57 26	998	PRES.	H11075
6	59	9	27	3	79	94	3	3333	213	0350	44 08	57 34	998	COMMON	H11076
7	74	6	28	3	79	94	3	3333	200	1058	44 09	58 10	500	COMMON	H11078
8	74	6	28	3	79	94	3	3333	200	1130	43 53	58 22	998	COMMON	H11079
9	74	6	28	3	79	94	3	3333	171	0233	43 39	59 27	173	COMMON	H11084
10	78	7	28	3	79	94	3	3333	173	0740	43 19	60 00	998	ABUND.	H11086
11	78	7	28	3	79	94	3	3333	31	1023	43 41	60 01	070	COMMON	H11087
12	80	8	28	3	79	94	3	3333	190	1521	43 24	60 30	192	COMMON	H11089
13	80	8	28	3	79	94	3	3333	196	1631	43 03	60 50	998	COMMON	H11090
14	82	9	28	3	79	94	3	3333	219	2100	43 14	61 16	250	PRES.	H11091
15	82	9	28	3	79	94	3	3333	203	2345	43 19	61 28	210	COMMON	H11092
16	83	10	29	3	79	94	3	3333	159	0508	43 57	62 01	140	ABUND.	H11103
17	84	10	29	3	79	94	3	3333	200	1352	43 31	61 36	375	ABUND.	H11107
18	84	10	29	3	79	94	3	3333	200	1522	43 54	61 42	750	ABUND.	H11108
19	85	11	29	3	79	94	3	3333	98	0955	43 20	62 41	095	ABUND.	H11117
20	86	11	29	3	79	94	3	3333	181	1447	42 55	63 30	840	COMMON	H11119
21	87	11	29	3	79	94	3	3333	147	1729	42 55	63 51	130	VERY A	H11120
22	88	12	30	3	79	94	3	3333	196	2016	43 17	63 31	115	ABUND.	H11121
23	89	12	30	3	79	94	3	3333	31	0005	43 02	64 00	095	PRES.	H11131
24	90	13	30	3	79	94	3	3333	159	0118	43 08	63 30	165	PRES.	H11132
25	91	13	30	3	79	94	3	3333	200	0955	42 30	64 12	---	ABUND.	H11133
26	92	13	30	3	79	94	3	3333	171	1038	42 31	64 38	180	ABUND.	H11137
27	93	14	31	3	79	94	3	3333	183	1520	42 08	65 02	---	ABUND.	H11139
28	94	14	31	3	79	94	3	3333	159	1745	42 10	65 39	120	COMMON	H11140
29	95	14	31	3	79	94	3	3333	183	2009	42 15	66 00	320	ABUND.	H11141
30	96	15	31	3	79	94	3	3333	64	2359	42 45	66 00	375	VERY A	H11142
31	97	15	31	3	79	94	3	3333	74	0148	43 01	66 00	100	ABUND.	H11143
32	98	15	31	3	79	94	3	3333	115	0412	43 02	65 31	100	ABUND.	H11144
33	99	16	31	3	79	94	3	3333	94	0610	42 46	65 29	130	VERY A	H11145
34	100	16	31	3	79	94	3	3333	88	0745	42 33	65 29	095	ABUND.	H11146
35	101	16	31	3	79	94	3	3333	98	1120	42 51	65 29	097	ABUND.	H11147
36	102	17	31	3	79	94	3	3333	183	1320	43 58	64 44	080	COMMON	H11148
37	103	17	31	3	79	94	3	3333	159	1555	43 [illegible]	65 [illegible]	[illegible]	VERY A	H11149
38	104	17	31	3	79	94	3	3333	118	1720	43 12	64 37	124	ABUND.	H11150
39	105	18	31	3	79	94	3	3333	91	1920	43 29	64 31	085	ABUND.	H11151

SPECIES: INVERT. MYSID SHRIMP O.(MYSIDACEA)

REG. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	29	2	24	8	79	94	3	S333	51	0145	44 29	61 02	088	COMMON	H11027
8	31	2	24	8	79	94	3	S333	173	1928	44 48	60 29	155	COMMON	H11034
9	32	2	24	8	79	94	3	S333	60	2150	45 04	60 24	065	PRES.	H11035
10	33	2	24	8	79	94	3	S333	127	2352	45 06	59 57	130	COMMON	H11036
12	33	3	25	8	79	94	3	S333	149	0443	44 51	59 37	130	PRES.	H11038
19	36	3	25	8	79	94	3	S333	75	2150	45 10	58 38	075	PRES.	H11045
21	34	3	26	8	79	94	3	S333	104	0346	45 04	58 22	110	PRES.	H11047
22	34	2	26	8	79	94	3	S333	133	0548	45 14	59 34	125	PRES.	H11048
23	35	1	26	8	79	94	3	S333	159	0807	45 29	59 29	165	PRES.	H11049
29	38	3	27	8	79	94	3	S333	60	0040	46 40	59 40	070	PRES.	H11055
31	40	3	27	8	79	94	3	S333	219	0518	46 44	59 14	440	PRES.	H11057
35	40	6	27	8	79	94	3	S333	231	1650	45 57	58 09	400	COMMON	H11061
37	38	7	27	8	79	94	3	S333	177	2206	45 27	58 04	180	COMMON	H11063
41	38	9	28	8	79	94	3	S333	185	0810	45 03	57 32	300	COMMON	H11067
57	31	5	30	8	79	94	3	S333	57	0008	43 52	59 16	065	COMMON	H11083
66	26	4	30	8	79	94	3	S333	54	2318	43 31	61 08	060	COMMON	H11092
71	30	1	31	8	79	94	3	S333	177	1248	44 55	61 06	200	PRES.	H11097
77	25	2	1	9	79	94	3	S333	150	0508	43 57	62 01	140	COMMON	H11103
80	24	4	1	9	79	94	3	S333	155	1207	43 11	61 25	167	PRES.	H11106
83	22	8	1	9	79	94	3	S333	104	1735	43 03	61 59	110	PRES.	H11109
85	23	3	1	9	79	94	3	S333	84	2153	43 22	62 02	095	COMMON	H11111
87	23	2	2	9	79	94	3	S333	59	0309	43 38	62 23	070	ABUND.	H11113
88	22	4	2	9	79	94	3	S333	81	0500	43 34	62 38	095	COMMON	H11114
89	22	5	2	9	79	94	3	S333	84	0640	43 29	62 30	090	COMMON	H11115
101	20	2	3	9	79	94	3	S333	177	1357	43 42	63 31	200	PRES.	H11127
106	18	4	4	9	79	94	3	S333	159	0215	43 00	63 30	165	COMMON	H11132
119	12	5	10	9	79	94	3	S333	94	0610	42 46	65 39	100	PRES.	H11145
121	14	2	10	9	79	94	3	S333	90	1130	42 51	65 29	097	PRES.	H11147
124	16	2	10	9	79	94	3	S333	118	1720	43 12	64 37	125	PRES.	H11150

SPECIES: INVERT. BEACH FLEAS, SCUDS, ETC... O.(AMPHIPODA)

REG. SET	STATION LINE	STATION NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	29	4	24	8	79	94	3	S333	63	0440	44 08	60 35	360	PRES.	H11028
4	31	4	24	8	79	94	3	S333	172	0850	44 14	59 46	160	ABUND.	H11030
5	31	4	24	8	79	94	3	S333	200	1059	44 20	59 26	220	ABUND.	H11031
6	31	3	24	8	79	94	3	S333	122	1433	44 29	60 04	135	COMMON	H11032
7	30	2	24	8	79	94	3	S333	35	1729	44 30	60 32	040	PRES.	H11033
8	31	2	24	8	79	94	3	S333	173	1928	44 48	60 29	155	COMMON	H11034
9	32	2	24	8	79	94	3	S333	60	2150	45 04	60 24	065	ABUND.	H11035
10	33	2	24	8	79	94	3	S333	127	2352	45 06	59 57	130	COMMON	H11036
11	32	3	25	8	79	94	3	S333	106	0230	44 46	60 00	125	COMMON	H11037
13	33	4	25	8	79	94	3	S333	122	0733	44 38	59 19	125	COMMON	H11039
14	33	5	25	8	79	94	3	S333	75	1050	44 21	58 37	085	COMMON	H11040
15	34	5	25	8	79	94	3	S333	61	1255	44 28	58 35	065	VERY A	H11041
16	35	4	25	8	79	94	3	S333	144	1506	44 46	58 32	150	ABUND.	H11042
17	34	4	25	8	79	94	3	S333	203	1732	44 45	58 57	260	COMMON	H11043
21	34	3	26	8	79	94	3	S333	104	0346	45 04	58 22	110	ABUND.	H11047
22	34	2	26	8	79	94	3	S333	133	0548	45 14	59 34	125	ABUND.	H11048
23	35	1	26	8	79	94	3	S333	159	0807	45 29	59 27	165	COMMON	H11049
24	36	2	26	8	79	94	3	S333	133	1027	45 28	59 01	130	ABUND.	H11050
25	37	3	26	8	79	94	3	S333	78	1252	45 27	58 34	082	VERY A	H11051
26	37	5	26	8	79	94	3	S333	223	1547	45 46	59 00	227	COMMON	H11052
27	38	5	26	8	79	94	3	S333	115	1820	46 03	58 52	120	COMMON	H11053
29	38	3	27	8	79	94	3	S333	60	0040	46 40	59 40	070	COMMON	H11055
30	40	2	27	8	79	94	3	S333	178	0300	46 56	59 30	450	PRES.	H11056
31	40	3	27	8	79	94	3	S333	219	0518	46 44	59 14	440	COMMON	H11057
32	40	4	27	8	79	94	3	S333	228	0748	46 31	58 55	410	COMMON	H11058
33	40	5	27	8	79	94	3	S333	203	1115	46 13	58 30	400	ABUND.	H11059
34	38	6	27	8	79	94	3	S333	114	1433	45 45	58 28	113	COMMON	H11060
35	40	6	27	8	79	94	3	S333	231	1650	45 57	58 09	400	COMMON	H11061
36	40	7	27	8	79	94	3	S333	203	1935	45 42	57 49	500	COMMON	H11062
37	38	7	27	8	79	94	3	S333	177	2206	45 27	58 04	180	COMMON	H11063
38	38	8	28	8	79	94	3	S333	30	0022	45 15	57 48	097	COMMON	H11064
39	40	9	28	8	79	94	3	S333	196	0247	45 17	57 16	460	ABUND.	H11065
40	40	10	28	8	79	94	3	S333	210	0520	45 02	56 56	440	ABUND.	H11066
41	38	9	28	8	79	94	3	S333	185	0810	45 03	57 32	300	COMMON	H11067
42	37	8	28	8	79	94	3	S333	32	1110	45 01	58 00	090	PRES.	H11068
43	36	4	28	8	79	94	3	S333	167	1302	44 55	58 20	160	ABUND.	H11069
44	36	5	28	8	79	94	3	S333	54	1546	44 40	58 00	058	ABUND.	H11070
45	37	9	28	8	79	94	3	S333	36	1832	44 32	57 24	065	COMMON	H11071
46	38	10	28	8	79	94	3	S333	210	2030	44 43	57 06	400	ABUND.	H11072
47	38	11	28	8	79	94	3	S333	199	2315	44 26	56 44	998	COMMON	H11073
48	37	10	29	8	79	94	3	S333	173	0133	44 19	57 06	998	COMMON	H11074
49	36	6	29	8	79	94	3	S333	196	0330	44 15	57 26	998	COMMON	H11075
50	35	6	29	8	79	94	3	S333	223	0550	44 00	57 34	998	COMMON	H11076
51	35	5	29	8	79	94	3	S333	67	0920	44 20	58 00	070	COMMON	H11077
52	34	6	29	8	79	94	3	S333	200	1058	44 09	58 10	500	COMMON	H11078
53	33	7	29	8	79	94	3	S333	200	1330	43 53	58 11	998	PRES.	H11079
54	33	6	29	8	79	94	3	S333	79	1603	44 08	58 40	085	ABUND.	H11080
55	32	6	29	8	79	94	3	S333	200	1757	44 00	59 00	420	COMMON	H11081
56	31	7	29	8	79	94	3	S333	219	2110	43 34	58 53	998	COMMON	H11082
58	30	4	30	8	79	94	3	S333	171	0203	43 37	59 27	173	PRES.	H11084
59	29	[illegible]	30	8	79	94	3	S333	210	0450	43 13	59 30	993	PRES.	H11085
61	29	[illegible]	30	8	79	94	3	S333	62	1023	43 41	60 11	079	COMMON	H11087
63	27	5	30	8	79	94	3	S333	180	1521	43 24	60 30	192	COMMON	H11089
65	25	5	30	8	79	94	3	S333	219	2130	43 14	61 06	250	PRES.	H11091
66	26	4	30	8	79	94	3	S333	54	2318	43 31	61 08	060	COMMON	H11092
69	27	[illegible]	31	8	79	94	3	S333	127	0631	44 13	61 27	135	VERY A	H11095
70	28	2	31	8	79	94	3	S333	140	0956	44 33	61 31	145	COMMON	H11096
71	30	1	31	8	79	94	3	S333	177	1248	44 55	61 06	200	ABUND.	H11097
72	29	1	31	8	79	94	3	S333	88	1515	44 41	61 28	095	COMMON	H11098

SPECIES: INVERT. S.CL.(COPEPODA)

REP. NET	STATION LINE NO.	D	DATE M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HAUTECH NUMBER
		12	8	79	94	3	3333	81	0145	44 29	61 32	368	VERY A	H11027
		13	8	79	94		3333	63	0440	44 36	60 35	066	VERY A	H11028
		13	8	79	94		3333	87	0650	44 14	60 11	160	VERY A	H11029
		13	8	79	94		3333	172	0850	44 14	59 46	130	VERY A	H11030
		13	8	79	94		3333	126	1059	44 20	59 26	230	VERY A	H11031
		13	8	79	94		3333	116	1433	44 28	60 04	135	VERY A	H11032
		13	8	79	94		3333	136	1759	44 30	60 21	045	VERY A	H11033
		13	8	79	94		3333	173	1928	44 48	60 29	185	VERY A	H11034
		14	8	79	94		3333	90	2150	45 34	60 24	365	VERY A	H11035
		14	8	79	94		3333	129	1352	45 06	59 57	130	VERY A	H11036
		14	8	79	94		3333	135	0535	44 46	60 08	115	VERY A	H11037
		14	8	79	94		3333	147	0445	44 51	59 37	150	VERY A	H11038
		14	8	79	94		3333	111	0735	44 36	59 19	145	VERY A	H11039
		15	8	79	94		3333	75	1050	44 21	58 57	385	VERY A	H11040
		15	8	79	94		3333	81	1253	44 18	58 35	062	VERY A	H11041
		15	8	79	94		3333	144	1556	44 46	58 32	126	VERY A	H11042
		15	8	79	94		3333	103	1732	44 45	58 57	130	VERY A	H11043
		15	8	79	94		3333	78	2129	45 10	58 38	075	VERY A	H11045
		16	8	79	94		3333	78	0035	45 39	58 04	083	VERY A	H11046
		16	8	79	94		3333	104	0346	45 04	58 11	110	VERY A	H11047
		16	8	79	94		3333	111	0548	45 14	57 58	125	VERY A	H11048
		16	8	79	94		3333	157	0807	45 37	58 19	168	VERY A	H11049
		16	8	79	94		3333	111	1027	45 28	57 51	138	VERY A	H11050
		16	8	79	94		3333	78	1252	45 27	58 34	082	VERY A	H11051
		16	8	79	94		3333	111	1547	45 46	58 50	127	VERY A	H11052
		16	8	79	94		3333	115	1820	46 03	58 43	124	VERY A	H11053
		16	8	79	94		3333	140	2115	46 17	57 54	145	VERY A	H11054
		17	8	79	94		3333	90	0040	46 40	58 40	070	VERY A	H11055
		17	8	79	94		3333	178	0300	46 56	58 30	450	VERY A	H11056
		17	8	79	94		3333	117	0518	46 44	57 14	440	VERY A	H11057
		17	8	79	94		3333	138	0748	46 31	58 03	410	VERY A	H11058
		17	8	79	94		3333	183	1115	46 13	58 28	460	VERY A	H11059
		17	8	79	94		3333	114	1421	45 54	58 28	115	VERY A	H11060
		17	8	79	94		3333	131	1651	45 37	58 05	450	VERY A	H11061
		17	8	79	94		3333	103	1938	45 43	57 49	500	VERY A	H11062
		17	8	79	94		3333	177	2206	45 27	57 34	130	VERY A	H11063
		18	8	79	94		3333	80	2311	45 14	57 46	077	VERY A	H11064
		18	8	79	94		3333	156	0247	45 17	57 16	465	VERY A	H11065
		18	8	79	94		3333	113	0530	45 02	56 56	440	VERY A	H11066
		18	8	79	94		3333	135	0811	45 33	57 22	390	VERY A	H11067
		18	8	79	94		3333	82	1110	45 31	58 30	370	VERY A	H11068

REP. NET	STATION LINE NO.	D	DATE M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HAUTECH NUMBER
		9	9	79	94		3333	59	0945	43 31	61 28	060	COMMON	H11095
		9	9	79	94		3333	153	1207	43 11	61 13	167	COMMON	H11096
		9	9	79	94		3333	200	1352	43 01	61 16	375	COMMON	H11097
		9	9	79	94		3333	200	1551	43 04	61 37	150	COMMON	H11098
		9	9	79	94		3333	104	1735	43 03	61 57	110	COMMON	H11099
		9	9	79	94		3333	97	1948	43 11	62 11	105	ABUND.	H11110
		9	9	79	94		3333	84	2153	43 18	62 21	075	COMMON	H11111
		9	9	79	94		3333	79	0005	43 35	61 55	075	FRES.	H11112
		9	9	79	94		3333	59	0309	43 38	62 13	070	VERY A	H11113
		9	9	79	94		3333	81	0500	43 34	62 38	095	FRES.	H11114
		9	9	79	94		3333	84	3640	43 28	62 30	090	COMMON	H11115
		9	9	79	94		3333	77	0752	43 24	62 23	055	ABUND.	H11116
		9	9	79	94		3333	78	0955	43 20	62 41	095	ABUND.	H11117
		9	9	79	94		3333	91	1205	43 10	62 29	120	COMMON	H11118
		9	9	79	94		3333	181	1447	43 32	62 30	840	COMMON	H11119
		9	9	79	94		3333	147	1729	43 33	62 51	130	COMMON	H11120
		9	9	79	94		3333	166	2010	43 37	63 01	115	VERY A	H11121
		9	9	79	94		3333	137	2250	43 39	63 17	140	COMMON	H11122
		9	9	79	94		3333	198	0210	43 32	62 57	115	COMMON	H11123
		9	9	79	94		3333	220	0748	44 04	63 05	180	COMMON	H11124
		9	9	79	94		3333	182	1121	44 30	63 31	190	VERY A	H11126
		9	9	79	94		3333	177	1357	43 42	63 31	111	COMMON	H11127
		9	9	79	94		3333	213	1630	43 44	63 55	210	ABUND.	H11128
		9	9	79	94		3333	176	1855	43 35	64 14	125	COMMON	H11129
		9	9	79	94		3333	104	2103	43 24	64 30	110	COMMON	H11130
		9	9	79	94		3333	91	0005	43 32	64 30	095	VERY A	H11131
		9	9	79	94		3333	159	0215	43 30	63 38	165	COMMON	H11132
		9	9	79	94		3333	200	0442	43 42	63 35	600	COMMON	H11133
		9	9	79	94		3333	200	0732	43 45	64 06	330	COMMON	H11134
		9	9	79	94		3333	200	0955	43 38	64 12	---	COMMON	H11135
		9	9	79	94		3333	90	0820	43 48	64 34	105	COMMON	H11136
		9	9	79	94		3333	171	1038	43 31	64 38	180	ABUND.	H11137
		9	9	79	94		3333	113	1249	43 34	64 59	130	COMMON	H11138
		9	9	79	94		3333	200	1520	43 38	65 32	---	COMMON	H11139
		9	9	79	94		3333	109	1745	43 10	65 18	120	COMMON	H11140
		9	9	79	94		3333	203	1209	43 15	66 00	140	VERY A	H11141
		10	9	79	94		3333	94	2309	43 40	66 00	075	VERY A	H11142
		10	9	79	94		3333	94	0148	43 32	66 00	100	VERY A	H11143
		10	9	79	94		3333	94	0610	43 46	65 29	160	ABUND.	H11145
		10	9	79	94		3333	88	0745	43 51	65 29	075	COMMON	H11146
		10	9	79	94		3333	98	1130	43 51	65 29	057	COMMON	H11147
		10	9	79	94		3333	79	1310	43 58	64 44	080	COMMON	H11148
		10	9	79	94		3333	149	1505	43 17	65 00	170	ABUND.	H11149
		10	9	79	94		3333	118	1720	43 13	64 37	125	COMMON	H11150
		10	9	79	94		3333	81	1920	43 19	64 31	085	VERY A	H11151

SPECIES: INVERT. CUMACEAN SHRIMP O.(CUMACEA)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	010	1	24	8	79	94	3	3333	60	2150	45 24	60 24	065	PRES.	H11032
10	010	2	24	8	79	94		3333	129	2252	45 06	59 57	133	PRES.	H11034
12	010	3	24	8	79	94		3333	74	2350	45 11	58 38	078	COMMON	H11035
13	010	4	25	8	79	94		3333	78	0035	45 09	58 24	083	COMMON	H11036
14	010	5	25	8	79	94		3333	104	0146	45 04	58 11	110	PRES.	H11037
15	010	6	2	9	79	94	3	3333	106	2310	45 17	63 01	115	PRES.	H11121
16	010	7	4	9	79	94	3	3333	91	0005	43 02	64 03	095	PRES.	H11131

SPECIES: INVERT. O.(ISOPODA) UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	30	3	24	8	79	94	3	5333	87	0630	44 14	60 12	100	PRES.	H11029
36	40	7	27	8	79	94	3	5333	203	1935	45 42	57 49	500	PRES.	H11062
95	20	3	2	9	79	94	3	5333	106	2010	43 17	63 01	115	PRES.	H11121
125	17	2	10	9	79	94	3	5333	81	1920	43 29	64 31	085	PRES.	H11151

SPECIES: INVERT. BARNACLES S.CL.(CIRRIPEDIA) UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
73	27	2	31	8	79	94	3	5333	164	1828	44 34	62 01	170	PRES.	H11099

SPECIES: INVERT. BRISTLE WORMS CL.(POLYCHAETA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	27	2	24	8	79	94	3	5333	91	0145	44 29	61 02	088	COMMON	H11027
2	29	4	24	8	79	94	3	5333	55	0440	44 08	60 35	060	PRES.	H11028
4	31	4	24	8	79	94	3	5333	172	0850	44 14	59 46	160	COMMON	H11030
5	32	4	24	8	79	94	3	5333	200	1359	44 20	59 26	230	COMMON	H11031
6	31	3	24	8	79	94	3	5333	122	1433	44 28	60 04	135	COMMON	H11032
8	31	2	24	8	79	94	3	5333	173	1928	44 48	60 29	155	PRES.	H11034
9	32	1	24	8	79	94	3	5333	60	2150	45 04	60 24	065	PRES.	H11035
11	33	2	25	8	79	94	3	5333	106	0230	44 46	60 00	125	COMMON	H11037
12	33	3	25	8	79	94	3	5333	149	0445	44 51	57 37	180	COMMON	H11038
13	33	4	25	8	79	94	3	5333	122	0735	44 38	59 19	125	PRES.	H11039
16	35	4	25	8	79	94	3	5333	144	1506	44 46	58 32	150	ABUND.	H11042
17	34	4	25	8	79	94	3	5333	203	1732	44 45	58 57	260	COMMON	H11043
19	36	3	25	8	79	94	3	5333	75	2150	45 10	58 36	075	COMMON	H11045
20	35	2	26	8	79	94	3	5333	78	0035	45 39	58 04	083	COMMON	H11046
21	34	3	26	8	79	94	3	5333	104	0346	45 04	58 22	110	COMMON	H11047
22	34	2	26	8	79	94	3	5333	133	0548	45 14	59 34	125	PRES.	H11048
23	35	1	26	8	79	94	3	5333	159	0807	45 29	59 29	135	COMMON	H11049
24	36	2	26	8	79	94	3	5333	133	1027	45 28	59 01	130	COMMON	H11050
25	37	4	26	8	79	94	3	5333	78	1252	45 27	58 34	082	ABUND.	H11051
26	37	5	26	8	79	94	3	5333	223	1547	45 46	59 00	227	COMMON	H11052
28	38	4	26	8	79	94	3	5333	140	2215	46 27	59 24	145	PRES.	H11054
29	38	3	27	8	79	94	3	5333	60	0040	46 40	59 40	070	PRES.	H11055
31	40	3	27	8	79	94	3	5333	219	0518	46 44	59 14	440	PRES.	H11057
32	40	4	27	8	79	94	3	5333	228	0748	46 31	58 55	410	COMMON	H11058
35	40	6	27	8	79	94	3	5333	231	1650	45 57	58 09	400	COMMON	H11061
36	40	7	27	8	79	94	3	5333	203	1935	45 42	57 49	500	PRES.	H11062
37	38	7	27	8	79	94	3	5333	177	2206	45 27	58 04	130	COMMON	H11063
39	40	9	28	8	79	94	3	5333	176	0247	45 17	57 16	450	PRES.	H11065
40	40	10	28	8	79	94	3	5333	210	0520	45 02	56 56	440	COMMON	H11066
41	38	9	28	8	79	94	3	5333	185	0810	45 03	57 32	300	PRES.	H11067
42	37	3	28	8	79	94	3	5333	62	1110	45 01	58 00	090	PRES.	H11068
43	36	4	28	8	79	94	3	5333	167	1302	44 56	58 20	160	COMMON	H11069
44	36	5	28	8	79	94	3	5333	54	1546	44 40	58 00	058	COMMON	H11070
45	37	9	28	8	79	94	3	5333	66	1832	44 32	57 24	065	COMMON	H11071
48	37	10	29	8	79	94	3	5333	178	0133	44 19	57 06	995	COMMON	H11074
53	34	6	29	8	79	94	3	5333	200	1058	44 09	58 10	500	PRES.	H11079
55	32	6	29	8	79	94	3	5333	200	1757	44 00	59 00	420	COMMON	H11081
57	31	5	30	8	79	94	3	5333	57	0008	43 52	59 16	065	PRES.	H11083
61	29	5	30	8	79	94	3	5333	62	1023	43 41	60 01	070	COMMON	H11087
62	28	4	30	8	79	94	3	5333	45	1255	43 44	60 30	055	ABUND.	H11088
64	25	6	30	8	79	94	3	5333	206	1832	43 03	60 50	998	PRES.	H11090
65	25	5	30	8	79	94	3	5333	219	2100	43 14	61 06	350	COMMON	H11091
66	25	4	30	8	79	94	3	5333	54	2318	43 31	61 08	060	ABUND.	H11092
67	27	4	31	8	79	94	3	5333	32	0118	43 46	60 59	040	COMMON	H11093
69	27	3	31	8	79	94	3	5333	127	0631	44 10	61 29	135	ABUND.	H11095
70	28	2	31	8	79	94	3	5333	140	0856	44 30	61 31	145	COMMON	H11096
71	30	1	31	8	79	94	3	5333	177	1248	44 55	61 06	200	ABUND.	H11097
72	27	1	31	8	79	94	3	5333	88	1515	44 41	61 28	095	COMMON	H11098
74	26	2	31	8	79	94	3	5333	174	2042	44 16	62 02	150	COMMON	H11100
75	25	1	31	8	79	94	3	5333	203	2345	44 19	62 29	230	COMMON	H11101
76	24	3	1	9	79	94	3	5333	135	1358	43 55	62 22	40	COMMON	H11102
77	25	2	1	9	79	94	3	5333	150	0508	43 57	62 01	140	COMMON	H11103
78	26	3	1	9	79	94	3	5333	41	0735	43 51	61 29	250	COMMON	H11104
81	23	4	1	9	79	94	3	5333	200	1352	43 01	61 36	375	PRES.	H11107
83	23	3	1	9	79	94	3	5333	104	1735	43 03	61 59	110	PRES.	H11109
84	22	7	1	9	79	94	3	5333	97	1748	43 12	62 12	105	ABUND.	H11110
85	23	3	1	9	79	94	3	5333	84	2153	43 22	62 02	095	ABUND.	H11111
86	24	3	2	9	79	94	3	5333	70	0005	43 35	61 56	075	PRES.	H11112
87	23	2	2	9	79	94	3	5333	59	0309	43 38	62 23	070	COMMON	H11113
88	22	4	2	9	79	94	3	5333	81	0500	43 34	62 38	095	COMMON	H11114
89	22	5	2	9	79	94	3	5333	84	0640	43 28	62 30	090	COMMON	H11115
90	22	6	2	9	79	94	3	5333	72	0752	43 24	62 23	085	COMMON	H11116
91	21	5	2	9	79	94	3	5333	78	0955	43 20	62 41	095	COMMON	H11117
92	21	6	2	9	79	94	3	5333	91	1205	43 10	62 29	100	PRES.	H11118
93	20	4	2	9	79	94	3	5333	181	1447	42 52	62 30	840	COMMON	H11119
94	17	5	2	9	79	94	3	5333	127	1729	42 55	62 51	130	COMMON	H11120
95	20	3	2	9	79	94	3	5333	106	2010	43 17	63 01	115	COMMON	H11121
96	19	3	2	9	79	94	3	5333	137	2250	43 20	63 27	140	ABUND.	H11122
97	21	4	3	9	79	94	3	5333	108	0220	43 32	62 57	113	COMMON	H11123
98	21	3	3	9	79	94	3	5333	159	0443	43 37	63 06	260	COMMON	H11124
99	21	1	3	9	79	94	3	5333	200	0748	44 04	62 56	230	COMMON	H11125
100	21	2	3	9	79	94	3	5333	182	1121	44 [illegible]	63 31	190	COMMON	H11126
101	20	2	3	9	79	94	3	5333	177	1357	43 42	63 31	300	COMMON	H11127
102	19	2	3	9	79	94	3	5333	213	1630	43 44	63 55	230	COMMON	H11128
103	18	2	3	9	79	94	3	5333	176	1852	43 33	64 12	205	COMMON	H11129

SPECIES: INVERT. MOLLUSKS (PHYLUM MOLLUSCA)

REC. NO.	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	39	1	24	8	77	94	3	3333	81	0145	44 29	61 02	088	COMMON	H11027
2	39	2	24	8	77	94		3333	83	0440	44 38	60 38	060	COMMON	H11028
3	39	3	24	8	77	94		3333	172	0850	44 14	59 46	160	COMMON	H11030
4	39	4	24	8	77	94		3333	132	1433	44 38	60 04	135	ABUND.	H11031
5	39	5	24	8	77	94		3333	146	1728	44 38	60 12	140	ABUND.	H11032
6	39	6	24	8	77	94		3333	129	1952	45 06	57 57	130	ABUND.	H11036
7	39	7	25	8	77	94		3333	113	0738	44 38	59 19	125	PRES.	H11039
8	39	8	25	8	77	94		3333	75	1050	44 21	59 37	365	ABUND.	H11040
9	46	1	26	8	77	94		3333	104	0346	45 04	58 14	110	COMMON	H11047
10	46	2	26	8	77	94		3333	219	0518	46 44	56 24	440	COMMON	H11057
11	46	3	26	8	77	94		3333	118	0748	46 31	56 28	410	COMMON	H11058
12	46	4	26	8	77	94		3333	211	1650	45 57	58 39	400	PRES.	H11061
13	46	5	26	8	77	94		3333	183	1935	46 42	57 49	500	COMMON	H11062
14	46	6	26	8	77	94		3333	54	1546	44 40	58 50	058	COMMON	H11070
15	46	7	26	8	77	94		3333	86	1832	44 32	57 24	065	COMMON	H11071
16	46	8	26	8	77	94		3333	210	2030	44 43	57 36	400	COMMON	H11072
17	46	9	26	8	77	94		3333	211	0559	44 06	57 54	498	PRES.	H11076
18	46	10	26	8	77	94		3333	200	1058	44 09	58 10	500	PRES.	H11078
19	47	1	27	8	77	94		3333	130	1320	43 55	59 11	398	COMMON	H11079
20	47	2	27	8	77	94		3333	203	1757	44 00	58 58	420	COMMON	H11081
21	47	3	27	8	77	94		3333	119	2110	43 54	58 58	398	COMMON	H11082
22	47	4	27	8	77	92		3333	57	3008	43 39	59 16	065	ABUND.	H11083
23	47	5	28	8	77	94		3333	174	0251	43 39	59 47	170	COMMON	H11084
24	47	6	28	8	77	94		3333	83	0621	44 41	58 01	070	ABUND.	H11087
25	47	7	28	8	77	94		3333	68	1430	44 44	58 58	095	VERY A	H11088
26	47	8	28	8	77	94		3333	206	1853	43 03	60 59	395	PRES.	H11090
27	47	9	30	8	77	94		3333	119	2100	43 04	61 04	253	COMMON	H11091
28	47	10	30	8	77	94		3333	54	2318	43 31	61 08	060	COMMON	H11092
29	48	1	31	8	77	94		3333	52	0118	43 46	60 59	040	VERY A	H11093
30	48	2	31	8	77	94		3333	51	0305	44 02	60 55	046	VERY A	H11094
31	48	3	31	8	77	94		3333	51	0631	44 10	61 19	135	COMMON	H11095
32	48	4	31	8	77	94		3333	88	1015	44 41	61 28	365	COMMON	H11098
33	48	5	31	8	77	94		3333	164	1528	44 34	62 01	177	COMMON	H11099
34	48	6	31	8	77	94		3333	174	2042	44 16	62 02	160	VERY A	H11100
35	48	7	31	8	77	94		3333	203	2345	44 19	62 28	230	ABUND.	H11101
36	48	8	1	9	77	94		3333	156	1358	43 53	62 11	40	COMMON	H11102
37	48	9	1	9	77	94		3333	153	0503	43 57	62 11	140	COMMON	H11103
38	48	10	1	9	77	94		3333	41	0735	43 51	61 29	050	ABUND.	H11104
39	49	1	2	9	77	94		3333	56	0945	43 31	61 28	060	ABUND.	H11105
40	49	2	2	9	77	94		3333	158	1207	43 11	61 28	167	COMMON	H11106
41	49	3	2	9	77	94		3333	206	1352	43 01	61 56	378	ABUND.	H11107
42	49	4	2	9	77	94		3333	200	1615	42 54	61 42	758	COMMON	H11108
43	49	5	2	9	77	93		3333	104	1733	42 53	61 57	110	COMMON	H11109
44	49	6	2	9	77	94		3333	97	1948	42 51	62 11	135	VERY A	H11110
45	49	7	2	9	77	94		3333	84	2153	42 50	62 26	095	ABUND.	H11111
46	49	8	2	9	77	94	3	3333	70	0005	42 58	61 56	075	COMMON	H11112
47	49	9	2	9	77	94		3333	59	0309	43 08	62 23	070	VERY A	H11113
48	49	10	2	9	77	94		3333	81	0500	43 14	62 38	095	PRES.	H11114
49	50	1	2	9	77	94	3	3333	85	0640	43 28	62 30	090	PRES.	H11115
50	50	2	3	9	77	94		3333	72	0752	43 24	62 23	085	ABUND.	H11116
51	50	3	3	9	77	94		3333	78	0955	43 20	62 41	075	ABUND.	H11117
52	50	4	3	9	77	94		3333	71	1205	43 10	62 57	100	PRES.	H11118
53	50	5	3	9	77	94		3333	131	1447	43 02	62 39	840	COMMON	H11119
54	50	6	3	9	77	94		3333	111	1729	42 55	62 51	133	ABUND.	H11120
55	50	7	3	9	77	94		3333	156	2015	43 17	63 01	115	ABUND.	H11121
56	50	8	3	9	77	94		3333	179	2258	43 20	63 27	140	ABUND.	H11122
57	50	9	4	9	77	94		3333	108	0210	43 32	62 57	113	COMMON	H11123
58	50	10	4	9	77	92		3333	139	0443	43 39	63 36	180	COMMON	H11124
59	51	1	4	9	77	94		3333	200	0748	44 04	63 56	220	ABUND.	H11125
60	51	2	4	9	77	94		3333	181	1121	44 30	63 51	170	COMMON	H11126
61	51	3	4	9	77	94		3333	177	1357	43 42	63 51	200	COMMON	H11127
62	51	4	4	9	77	94		3333	213	1630	43 44	63 15	230	ABUND.	H11128
63	51	5	4	9	77	94		3333	198	1852	43 33	64 04	235	COMMON	H11129
64	51	6	4	9	77	94		3333	104	2103	43 24	64 30	120	COMMON	H11130
65	51	7	4	9	77	94		3333	91	0005	43 02	64 08	095	VERY A	H11131
66	51	8	4	9	77	94		3333	159	0215	43 08	63 33	135	COMMON	H11132
67	51	9	4	9	77	94		3333	110	0434	43 15	63 45	130	COMMON	H11134
68	51	10	4	9	77	94		3333	100	0659	43 23	64 04	110	COMMON	H11135
69	52	1	5	9	77	94		3333	90	0850	43 48	64 18	114	COMMON	H11136
70	52	2	5	9	77	94		3333	127	1038	43 31	64 38	160	ABUND.	H11137
71	52	3	5	9	77	94		3333	120	1320	43 18	64 58	150	COMMON	H11138
72	52	4	5	9	77	94		3333	108	1609	43 06	65 18	135	COMMON	H11139
73	52	5	5	9	77	94		3333	118	1829	42 56	65 37	125	COMMON	H11140
74	52	6	5	9	77	94		3333	81	1920	43 09	64 31	085	ABUND.	H11141

115	16	6	9	9	79	94	3	8333	94	2339	45	45	56	00	375	ABUND.	H11142
116	17	1	10	9	79	94	3	8333	94	0148	45	01	56	07	100	ABUND.	H11143
117	17	2	10	9	79	94	3	8333	115	0414	45	02	55	20	120	COMMON	H11144
118	17	3	10	9	79	94	3	8333	94	0610	45	46	55	26	100	VERY A	H11145
119	17	4	10	9	79	94	3	8333	88	0742	45	38	55	28	075	COMMON	H11146
120	17	5	10	9	79	94	3	8333	79	1320	45	38	54	44	080	COMMON	H11147
121	17	6	10	9	79	94	3	8333	149	1505	45	11	55	00	179	COMMON	H11148
122	17	7	10	9	79	94	3	8333	119	1720	45	11	54	37	125	COMMON	H11149
123	17	8	10	9	79	94	3	8333	31	1920	45	29	54	31	085	COMMON	H11150

SPECIES: INVERT. SQUIDS AND OCTOPUSES CL.(CEPHALOPODA)

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
47	28	11	28	8	79	94	3	8333	189	2315	44 26	56 44	998	PRES.	H11073
50	28	5	30	8	79	94	3	8333	193	0740	43 19	60 00	998	PRES.	H11086
81	23	4	1	9	79	94	3	8333	206	1352	43 01	61 36	375	PRES.	H11107
113	19	7	7	9	79	94	3	8333	109	1745	42 10	65 29	120	PRES.	H11140

SPECIES: INVERT. SEA BUTTERFLIES S.CL.(OPISTHOBRANCHIA/ PTEROPODA)

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	1	1	24	8	79	94	3	8333	31	0145	44 29	61 32	086	ABUND.	H11027
2	1	2	24	8	79	94	3	8333	63	0440	44 28	60 35	060	ABUND.	H11028
3	1	3	24	8	79	94	3	8333	87	0633	44 14	60 12	100	VERY A	H11029
4	1	4	24	8	79	94	3	8333	172	0850	44 14	59 46	160	VERY A	H11030
5	1	5	24	8	79	94	3	8333	220	1059	44 20	59 26	230	VERY A	H11031
6	1	6	24	8	79	94	3	8333	111	1433	44 28	60 04	135	VERY A	H11032
7	1	7	24	8	79	94	3	8333	38	1729	44 38	60 32	040	ABUND.	H11033
8	1	8	24	8	79	94	3	8333	173	1928	44 46	60 49	155	COMMON	H11034
9	1	9	24	8	79	94	3	8333	60	2150	45 04	60 24	065	VERY A	H11035
10	1	10	24	8	79	94	3	8333	179	2355	45 06	59 57	155	VERY A	H11036
11	2	1	25	8	79	94	3	8333	106	0233	44 46	60 30	125	VERY A	H11037
12	2	2	25	8	79	94	3	8333	149	0445	44 31	59 37	130	VERY A	H11038
13	2	3	25	8	79	94	3	8333	123	0725	44 38	59 19	125	VERY A	H11039
14	2	4	25	8	79	94	3	8333	97	1057	44 47	58 57	085	VERY A	H11040
15	2	5	25	8	79	94	3	8333	61	1255	44 38	58 35	065	VERY A	H11041
16	2	6	25	8	79	94	3	8333	141	1536	44 46	58 11	120	VERY A	H11042
17	2	7	25	8	79	94	3	8333	202	1732	44 45	58 57	260	VERY A	H11043
18	2	8	25	8	79	94	3	8333	79	2150	45 10	58 38	075	VERY A	H11045
19	2	9	25	8	79	94	3	8333	78	0035	45 09	58 04	083	VERY A	H11046
20	2	10	25	8	79	94	3	8333	104	0346	45 04	58 22	110	VERY A	H11047
21	3	1	26	8	79	94	3	8333	111	0548	45 14	59 34	125	VERY A	H11048
22	3	2	26	8	79	94	3	8333	159	0807	45 29	59 29	165	ABUND.	H11049
23	3	3	26	8	79	94	3	8333	133	1017	45 28	59 01	130	VERY A	H11050
24	3	4	26	8	79	94	3	8333	78	1214	45 17	58 34	082	VERY A	H11051
25	3	5	26	8	79	94	3	8333	111	1547	45 46	58 30	227	COMMON	H11052
26	3	6	26	8	79	94	3	8333	115	1820	46 03	58 52	120	COMMON	H11053
27	3	7	26	8	79	94	3	8333	60	0040	46 40	59 48	070	COMMON	H11055
28	3	8	27	8	79	94	3	8333	178	0300	46 56	59 30	450	ABUND.	H11056
29	3	9	27	8	79	94	3	8333	219	0513	46 44	59 14	440	VERY A	H11057
30	3	10	27	8	79	94	3	8333	228	0748	46 31	58 35	410	ABUND.	H11058
31	4	1	27	8	79	94	3	8333	114	1433	45 45	58 28	115	ABUND.	H11060
32	4	2	27	8	79	94	3	8333	111	1650	45 57	58 39	460	COMMON	H11061
33	4	3	27	8	79	94	3	8333	103	1933	45 41	58 49	500	COMMON	H11062
34	4	4	27	8	79	94	3	8333	177	2156	45 37	58 34	180	COMMON	H11063
35	4	5	28	8	79	94	3	8333	30	0022	45 19	57 48	097	PRES.	H11064
39	4	9	28	8	79	94	3	8333	196	0247	45 17	57 16	460	PRES.	H11065
40	4	10	28	8	79	94	3	8333	213	0520	45 02	56 56	440	ABUND.	H11066
41	5	1	29	8	79	94	3	8333	185	0810	45 03	57 32	300	COMMON	H11067
42	5	2	29	8	79	94	3	8333	81	1110	45 01	58 00	090	ABUND.	H11068
43	5	3	29	8	79	94	3	8333	147	1302	44 56	58 20	160	VERY A	H11069
44	5	4	29	8	79	94	3	8333	54	1546	44 49	58 00	058	VERY A	H11070
45	5	5	29	8	79	94	3	8333	66	1832	44 31	57 24	065	VERY A	H11071
46	5	10	30	8	79	94	3	8333	213	2030	44 43	57 06	400	VERY A	H11072
48	6	1	31	8	79	94	3	8333	178	0135	44 19	57 36	998	COMMON	H11074
49	6	2	31	8	79	94	3	8333	196	0311	44 15	57 16	998	COMMON	H11075
50	6	3	31	8	79	94	3	8333	113	0510	44 08	57 34	998	PRES.	H11076
51	6	4	31	8	79	94	3	8333	57	0720	44 20	58 30	070	VERY A	H11077
52	6	5	31	8	79	94	3	8333	200	1258	44 09	58 10	530	ABUND.	H11078
53	6	6	31	8	79	94	3	8333	79	1603	44 38	58 40	085	COMMON	H11080
54	6	7	31	8	79	94	3	8333	200	1757	44 36	59 00	420	ABUND.	H11081
55	6	8	31	8	79	94	3	8333	119	1910	45 34	58 53	998	COMMON	H11082
56	6	9	31	8	79	94	3	8333	57	0008	45 31	59 16	065	VERY A	H11083
57	6	10	31	8	79	94	3	8333	171	0203	45 39	59 27	175	COMMON	H11084
58	7	1	1	9	79	94	3	8333	193	0740	43 19	60 00	998	COMMON	H11086
59	7	2	1	9	79	94	3	8333	62	1023	43 41	60 21	070	VERY A	H11087
60	7	3	1	9	79	94	3	8333	45	1255	43 44	60 30	055	VERY A	H11088
61	7	4	1	9	79	94	3	8333	204	1832	43 33	60 50	998	COMMON	H11090
62	7	5	1	9	79	94	3	8333	217	2100	43 14	61 06	250	ABUND.	H11091
63	7	6	1	9	79	94	3	8333	131	2318	43 46	60 39	040	COMMON	H11093
64	7	7	2	9	79	94	3	8333	131	0305	44 02	60 33	040	VERY A	H11094
65	7	8	2	9	79	94	3	8333	127	0631	44 18	61 09	135	ABUND.	H11095
66	7	9	2	9	79	94	3	8333	140	0856	44 30	61 31	145	ABUND.	H11096
67	7	10	2	9	79	94	3	8333	177	1148	44 53	61 06	200	ABUND.	H11097
68	8	1	3	9	79	94	3	8333	88	1515	44 41	61 28	095	PRES.	H11098
69	8	2	3	9	79	94	3	8333	164	1828	44 34	62 01	170	ABUND.	H11099
70	8	3	3	9	79	94	3	8333	174	2042	44 16	62 02	180	ABUND.	H11100
71	8	4	3	9	79	94	3	8333	150	0508	43 57	62 01	140	COMMON	H11103
72	8	5	4	9	79	94	3	8333	41	0735	43 51	61 39	050	COMMON	H11104
73	8	6	4	9	79	94	3	8333	58	0945	43 31	61 23	060	ABUND.	H11105
74	8	7	4	9	79	94	3	8333	158	1207	43 11	61 13	167	ABUND.	H11106
75	8	8	4	9	79	94	3	8333	200	1352	43 01	61 36	375	COMMON	H11107
76	8	9	4	9	79	94	3	8333	200	1555	42 52	61 42	750	COMMON	H11108
77	8	10	4	9	79	94	3	8333	97	1748	42 44	62 11	105	ABUND.	H11110

INVERT. ARROW WORMS (PHYLUM CHAETOGNATHA)

SET	STATION LINE NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSM. NUMBER

INVERT.

SPINY-SKINNED ANIMALS (PHYLUM ECHINODERMATA)

CRUISE	STATION LINE	NO.	DAY	MO	YR	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	CATALOG NUMBER
77	11	1	24	6	77	94	1	3333	200	1059	44 30	58 26	220	COMMON	M11071
						94			111	1435	44 58	60 14	1274	COMMON	M11072
						94			120	1453	45 04	60 14	983	PRES.	M11073
						94			119	2317	45 08	59 57	1150	PRES.	M11074
						94			144	1506	44 46	58 32	1150	PRES.	M11042
						94			79	2156	45 11	58 33	1274	PRES.	M11045
						94			104	0944	45 24	58 11	1274	PRES.	M11047
						94			153	0548	45 14	59 34	1274	PRES.	M11048
						94			153	1127	45 28	59 31	1150	COMMON	M11050
						94			119	0513	46 44	59 14	440	COMMON	M11057
						94			103	1915	45 42	59 49	530	PRES.	M11042
						94			110	0520	45 03	58 56	440	PRES.	M11066
						94			140	0826	44 10	61 31	145	COMMON	M11096
						94			177	1246	44 53	61 06	200	PRES.	M11097
						94			164	1928	44 34	61 01	170	PRES.	M11099
						94			174	2042	44 16	61 02	180	PRES.	M11100
						94			153	0558	43 57	61 01	140	COMMON	M11103
						94			84	1615	43 40	61 02	155	PRES.	M11104
						94			73	1801	43 23	61 01	155	COMMON	M11117
						94			106	2010	43 17	61 01	115	PRES.	M11118
						94			91	1251	43 10	61 17	140	PRES.	M11119
78	11	10	9	9	78	94	1	3333	132	1121	44 10	63 31	190	COMMON	M11123
						94			178	1357	43 58	64 12	1274	PRES.	M11125
						94			90	0121	43 48	64 28	1150	PRES.	M11126
						94			171	1738	43 31	64 38	1150	ABUND.	M11137
						94			71	0413	43 46	65 29	1274	COMMON	M11145
						94			90	1130	43 11	65 19	1274	PRES.	M11147

SPECIES: INVERT. ROUND WORMS (NEMATODA)

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	NATIONAL NUMBER

SPECIES: INVERT. COMB JELLIES (PHYLUM CTENOPHORA) UNID

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	NATIONAL NUMBER

SPECIES: INVERT. CL.(HYDROZOA)

SEQ. NBR	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	NATIONAL NUMBER

SPECIES: INVERT. JELLYFISHES NL.(SCYPHOZOA)

SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	CENTRAL NUMBER
30	2	8 79	94	3	3333	178	0300	46 56	59 30	450	PRES.	H11056
	5	8 79	94		3333	200	1058	46 59	58 10	530	PRES.	H11078
		8 79	94		3333	164	1823	46 54	62 01	170	PRES.	H11099
		8 79	94		3333	94	2340	46 53	62 30	340	PRES.	H11115
		9 79	94		3333		0733	46 54	63 13	085	COMMON	H11116
		9 79	94		3333	3	1536	46 54	63 41	078	COMMON	H11117
		9 79	94		3333	91	1205	46	61	120	PRES.	H11118
		9 79	94		3333	181	1447	46	61	340	COMMON	H11119
		9 79	94		3333	147	1714	46	61	130	PRES.	H11120
		9 79	94		3333	108	2230	46	61	113	PRES.	H11121
		9 79	94		3333	169	1441	46	62	260	PRES.	H11122
		9 79	94		3333	100	0748	46	62	110	PRES.	H11123
		9 79	94		3333	177	1307	46	62	110	PRES.	H11124
		9 79	94		3333	113	1550	46	62	120	COMMON	H11125
		9 79	94		3333	196	1858	46	62	200	COMMON	H11126
		9 79	94		3333	160	2134	46	62	160	PRES.	H11127
		9 79	94		3333	100	0715	46	62	110	ABUND.	H11128
		9 79	94		3333	109	1745	46	62	120	PRES.	H11129
		9 79	94		3333	94	2339	46	62	075	PRES.	H11142
		9 79	94		3333	88	0745	46	62	098	COMMON	H11144
		9 79	94		3333	79	1320	46	61	080	PRES.	H11148
		9 79	94		3333	149	1730	46	61	140	PRES.	H11149
		9 79	94		3333	118	1735	46	62	125	PRES.	H11150

SPECIES: INVERT. O.(SIPHONOPHORA)

SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	CENTRAL NUMBER
		8 79	94		3333	81	3145	44 39	61	088	ABUND.	H11127
		8 79	94		3333	63	0440	44 33	60	050	ABUND.	H11128
		8 79	94		3333	60	1140	44	61	065	COMMON	H11138
		8 79	94		3333		1716	44	61	085	VERY A	H11141
		8 79	94		3333		2305	44	61	110	ABUND.	H11143
		8 79	94		3333		0346	45	61	110	VERY A	H11047
		8 79	94		3333		0548	45	61	110	PRES.	H11145
		8 79	94		3333		1823	46	61	130	PRES.	H11146
		8 79	94		3333		2154	46	61	145	PRES.	H11147
		8 79	94		3333		0154	46	62	110	ABUND.	H11048
		8 79	94		3333		0454	46	62	110	ABUND.	H11049
		8 79	94		3333	147	1155	46	62	130	VERY A	H11069
		8 79	94		3333	96	1851	46	62	085	VERY A	H11071
		8 79	94		3333	120	2030	46	62	100	COMMON	H11072
		8 79	94		3333	78	0114	46	62	098	ABUND.	H11074
		8 79	94		3333		0400	46	62	110	ABUND.	H11136
		8 79	94		3333		1716	46	62	145	PRES.	H11137
		8 79	94		3333	119	2110	46	62	130	PRES.	H11151
		8 79	94		3333	32	3113	45 46	60	040	ABUND.	H11093
		8 79	94		3333	147	0853	45	61	125	VERY A	H11095
		8 79	94		3333	140	1137	45	61	120	COMMON	H11096
		8 79	94		3333	83	1514	45	61	090	ABUND.	H11097
		8 79	94		3333	194	1828	45	61	170	PRES.	H11098
		8 79	94		3333	174	2143	45	61	170	VERY A	H11099
		8 79	94		3333		0345	45	61	130	COMMON	H11100
		8 79	94		3333		0545	45	61	130	COMMON	H11101
		8 79	94		3333		0858	45	61	130	COMMON	H11102
		8 79	94		3333		1058	45	61	140	PRES.	H11103
		8 79	94		3333		0731	45	61	080	VERY A	H11104
		8 79	94		3333	104	1738	45	61	090	PRES.	H11105
		8 79	94		3333	97	1948	45	61	105	ABUND.	H11106
		8 79	94		3333	70	2305	45	61	074	VERY A	H11107
		8 79	94		3333	39	0349	45	61	070	COMMON	H11108
		8 79	94		3333	81	1650	45	61	095	ABUND.	H11114
		8 79	94		3333	84	0145	45	61	095	COMMON	H11115
		8 79	94		3333	78	0958	45	61	094	COMMON	H11116
		8 79	94		3333	91	1138	45	61	107	PRES.	H11117
		8 79	94		3333	181	1447	45	61	140	COMMON	H11119
		8 79	94		3333	0	1910	45	61	140	COMMON	H11120
		8 79	94		3333		0142	45	61	110	COMMON	H11126
		8 79	94		3333		0342	45	61	110	ABUND.	H11127
		8 79	94		3333		0542	45	61	110	COMMON	H11128
		8 79	94		3333		0742	45	61	110	ABUND.	H11129
		8 79	94		3333		0942	45	61	110	COMMON	H11130
		8 79	94		3333		1142	45	61	110	COMMON	H11131

104	18	4	4	9	79	94	3	3333	159	[illegible]	43 30	63 30	185	COMMON	H11132
[illegible]	[illegible]	[illegible]	4	9	79	94	3	3333	200	[illegible]	42 45	64 30	320	COMMON	[illegible]
[illegible]	[illegible]	[illegible]	4	9	79	94	3	3333	[illegible]	[illegible]	42 30	64 [illegible]	[illegible]	COMMON	[illegible]
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	90	[illegible]	42 43	64 34	[illegible]	COMMON	H11136
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	171	[illegible]	[illegible]	64 [illegible]	[illegible]	COMMON	H1113[illegible]
[illegible]	14	[illegible]	9	9	79	94	3	3333	143	1249	42 34	64 59	180	PRES.	[illegible]
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	PRES.	H11139
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	H11141
[illegible]	[illegible]	[illegible]	9	9	79	94	3	3333	[illegible]	[illegible]	42 40	[illegible]	[illegible]	COMMON	H11142
[illegible]	10	[illegible]	9	9	79	94	3	3333	54	[illegible]	42 [illegible]	[illegible]	[illegible]	ABUND.	H11144
[illegible]	13	[illegible]	10	9	79	94	3	3333	115	0410	42 [illegible]	[illegible]	[illegible]	ABUND.	H11145
119	12	5	10	9	79	94	3	3333	94	0610	42 46	[illegible]	[illegible]	ABUND.	H11146
120	11	4	10	9	79	94	3	3333	89	0745	42 33	[illegible]	097	ABUND.	H11147
[illegible]	14	2	10	9	79	94	3	3333	90	1130	42 51	[illegible]	[illegible]	COMMON	H11149
[illegible]	15	[illegible]	10	9	79	94	3	3333	149	1505	43 12	[illegible]	[illegible]	ABUND.	H11150
124	16	2	10	9	79	94	3	3333	118	1720	43 12	64 37	125	ABUND.	H11150
125	17	2	10	9	79	94	3	3333	81	1920	43 27	64 31	085	ABUND.	H11151

SPECIES: INVERT. LAND INSECTS CL.(INSECTA)

SEQ. SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
29	33	3	27	8	79	94	3	3333	60	0040	46 40	59 40	070	PRES.	H11055
[illegible]	74	[illegible]	[illegible]	8	79	94	3	3333	200	1058	44 09	58 [illegible]	500	PRES.	H11075
[illegible]	[illegible]	[illegible]	[illegible]	8	79	94	3	3333	174	3045	44 15	[illegible]	[illegible]	PRES.	H11100
[illegible]	[illegible]	[illegible]	31	8	79	94	3	3333	203	2345	44 19	[illegible]	230	PRES.	H11101
[illegible]	[illegible]	7	1	9	79	94	3	3333	200	[illegible]	42 54	61 42	750	PRES.	H11108
[illegible]	15	[illegible]	9	9	79	94	3	3333	80	0820	42 45	64 34	105	PRES.	[illegible]
[illegible]	[illegible]	[illegible]	10	9	79	94	3	3333	70	1320	42 58	64 44	080	PRES.	H111[illegible]
[illegible]	15	1	10	9	79	94	3	3333	149	1505	43 12	65 00	170	PRES.	H11149

SPECIES: INVERT. SAND

SEQ. SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	2	24	8	79	94	3	3333	35	1729	44 30	60 32	040	PRES.	H11033
10	33	[illegible]	24	8	79	94	3	3333	129	2352	45 06	59 57	130	PRES.	H11036
[illegible]	34	[illegible]	26	8	79	94	3	3333	133	0348	45 14	59 34	125	COMMON	H11048
[illegible]	[illegible]	1	26	8	79	94	3	3333	159	0607	45 29	59 29	165	PRES.	H11049
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	84	2153	43 [illegible]	62 [illegible]	095	PRES.	H11111
[illegible]	[illegible]	[illegible]	3	9	79	94	3	3333	200	0743	44 04	63 56	230	PRES.	H11125
119	12	5	10	9	79	94	3	3333	94	0610	42 46	65 29	100	PRES.	H11145

SPECIES: INVERT. OIL (CRUDE, ETC.)

SEQ. SET	STATION LINE	NO.	D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	29	4	24	8	79	94	3	3333	63	0440	44 08	60 33	060	PRES.	H11028
3	30	3	24	8	79	94	3	3333	97	0630	44 14	60 12	100	PRES.	H11029
35	40	9	27	8	79	94	3	3333	231	1650	45 57	58 09	400	PRES.	H11061
37	28	7	27	8	79	94	3	3333	177	2006	45 07	53 04	130	PRES.	H11063
[illegible]	[illegible]	[illegible]	[illegible]	9	79	94	3	3333	150	0503	43 57	62 31	140	PRES.	H11103
[illegible]	[illegible]	3	[illegible]	9	79	94	3	3333	41	0735	43 51	62 29	[illegible]	PRES.	H11104
[illegible]	15	3	[illegible]	9	79	94	3	3333	80	0820	42 48	64 34	105	PRES.	H11136

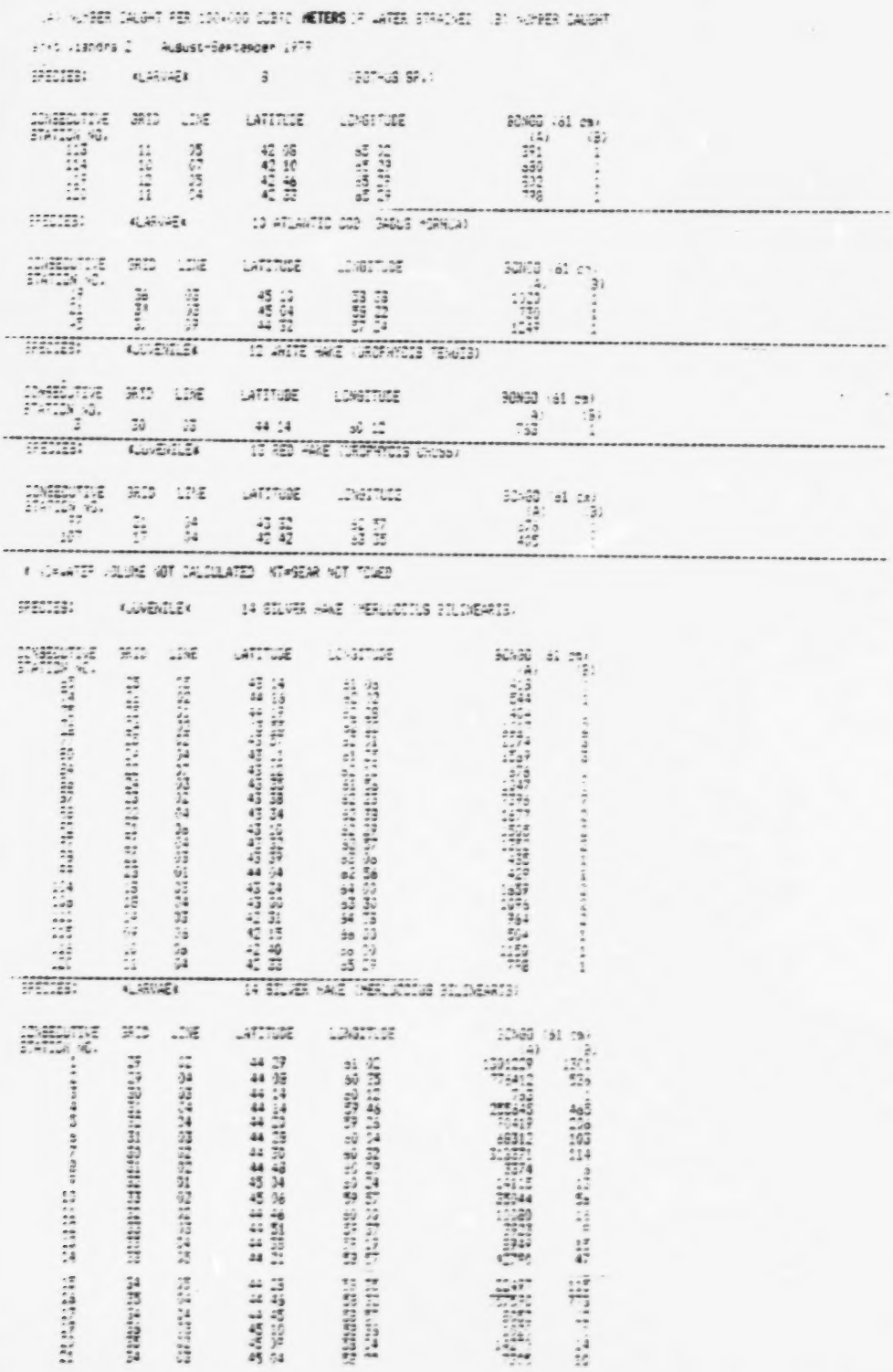
Appendix 1, Table 22. Cubic meters of water strained at each station on VN02 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

[illegible] Viandra 2   August-September 1979

					BONGO (61 cm)		
CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	29	32	44 27	61 32	38	31	100
[illegible]	29	34	44 08	60 35	[illegible]	33	87
3	30	33	44 14	60 12	100	37	131
[illegible]	31	34	44 14	57 46	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	34	44 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	31	33	44 38	60 [illegible]	135	[illegible]	[illegible]
[illegible]	30	32	44 30	60 32	40	35	38
[illegible]	[illegible]	[illegible]	44 48	60 [illegible]	[illegible]	173	[illegible]
[illegible]	[illegible]	[illegible]	45 14	60 24	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	45 [illegible]	59 37	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 46	[illegible]	[illegible]	176	157
[illegible]	[illegible]	[illegible]	44 51	59 37	[illegible]	147	204
[illegible]	[illegible]	[illegible]	44 [illegible]	[illegible]	[illegible]	[illegible]	155
[illegible]	[illegible]	[illegible]	44 [illegible]	[illegible] 57	[illegible]	[illegible]	110
[illegible]	34	[illegible]	44 23	58 35	[illegible]	51	94
[illegible]	35	34	44 46	[illegible]	[illegible]	144	215
[illegible]	34	34	44 45	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	36	[illegible]	45 10	58 38	[illegible]	[illegible]	78
[illegible]	35	02	45 [illegible]	[illegible]	[illegible]	[illegible]	73
[illegible]	34	33	45 14	[illegible]	[illegible]	134	[illegible]
[illegible]	34	32	45 14	59 24	[illegible]	133	[illegible]
[illegible]	32	31	45 29	59 29	[illegible]	159	173
[illegible]	[illegible]	32	45 23	59 [illegible]	130	133	149
[illegible]	[illegible]	[illegible]	45 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	45 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	33	35	46 [illegible]	59 55	120	[illegible]	147
[illegible]	33	[illegible]	46 [illegible]	[illegible] 24	145	140	155
[illegible]	38	03	46 40	[illegible] 40	[illegible]	[illegible]	[illegible]
[illegible]	40	02	46 55	[illegible] 30	450	178	[illegible]
[illegible]	40	03	46 44	57 14	447	219	150
[illegible]	40	04	46 31	58 55	410	223	230
[illegible]	38	06	45 45	58 23	115	114	153
33	40	06	45 57	58 [illegible]	400	131	242
[illegible]	38	07	45 27	58 04	180	177	205
39	40	09	45 17	57 16	460	176	248
41	38	09	45 03	57 32	300	165	247
[illegible]	[illegible]	08	45 01	58 [illegible]	[illegible]	32	119
[illegible]	[illegible]	[illegible]	44 [illegible]	58 [illegible]	[illegible]	[illegible]	208
[illegible]	[illegible]	[illegible]	44 40	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	09	44 [illegible]	[illegible]	[illegible]	33	[illegible]
[illegible]	[illegible]	[illegible]	44 43	[illegible]	400	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 [illegible]	[illegible] 44	[illegible]	195	[illegible]
[illegible]	[illegible]	[illegible]	44 [illegible]	57 [illegible]	[illegible]	178	[illegible]
[illegible]	36	[illegible]	44 15	[illegible]	[illegible]	196	[illegible]
[illegible]	[illegible]	03	44 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	06	44 39	[illegible]	[illegible]	[illegible]	185
[illegible]	[illegible]	[illegible]	44 38	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	35	44 30	59 30	[illegible]	300	[illegible]
[illegible]	31	37	43 34	58 53	398	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 [illegible]	59 [illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	04	43 39	59 37	[illegible]	[illegible]	207
[illegible]	[illegible]	[illegible]	43 [illegible]	59 30	388	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 19	60 30	398	[illegible]	254
[illegible]	[illegible]	[illegible]	43 41	60 [illegible]	[illegible]	92	[illegible]
[illegible]	[illegible]	34	43 44	60 30	55	45	[illegible]
[illegible]	[illegible]	35	43 24	60 30	[illegible]	130	198
[illegible]	[illegible]	35	43 14	61 38	350	[illegible]	239
[illegible]	[illegible]	34	43 31	61 38	[illegible]	[illegible]	33
[illegible]	[illegible]	04	43 [illegible]	60 59	40	[illegible]	[illegible]
[illegible]	[illegible]	03	44 02	60 [illegible]	[illegible]	31	[illegible]
[illegible]	[illegible]	[illegible]	44 [illegible]	61 [illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	02	44 [illegible]	61 [illegible]	[illegible]	140	[illegible]
[illegible]	[illegible]	01	44 55	61 38	[illegible]	177	[illegible]
[illegible]	[illegible]	01	44 41	61 33	95	88	[illegible]
[illegible]	[illegible]	[illegible]	44 34	62 [illegible]	[illegible]	164	[illegible]
[illegible]	[illegible]	[illegible]	44 [illegible]	62 [illegible]	[illegible]	174	164
[illegible]	[illegible]	01	44 19	62 [illegible]	[illegible]	133	148
[illegible]	[illegible]	[illegible]	43 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 57	[illegible]	140	150	145
[illegible]	[illegible]	[illegible]	43 [illegible]	[illegible]	50	41	[illegible]
[illegible]	[illegible]	04	43 31	61 [illegible]	[illegible]	50	30
[illegible]	[illegible]	04	43 [illegible]	61 [illegible]	[illegible]	158	31
[illegible]	[illegible]	[illegible]	43 [illegible]	61 38	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 [illegible]	61 42	[illegible]	[illegible]	147
[illegible]	[illegible]	[illegible]	43 [illegible]	61 [illegible]	[illegible]	134	131
[illegible]	[illegible]	[illegible]	43 [illegible]	[illegible]	[illegible]	37	148
[illegible]	[illegible]	[illegible]	43 [illegible]	[illegible]	[illegible]	34	[illegible]
[illegible]	[illegible]	02	43 [illegible]	[illegible]	[illegible]	[illegible]	35
[illegible]	[illegible]	[illegible]	43 [illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	36	43 [illegible]	[illegible]	[illegible]	[illegible]	90
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	110

Appendix 1, Table 23. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on VN02 per 100,000 m^3 of water strained.



CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (A)	(B)
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SPECIES: *JUVENILE* 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm.) (A)	(B)
[illegible]	14	03	42 31	64 38	482	[illegible]

SPECIES: *LARVAE* 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm.) (A)	(B)
33	[illegible]	08	43 03	61 59	734	[illegible]
38	[illegible]	04	43 34	62 33	2815	[illegible]
94	17	03	42 35	62 [illegible]	[illegible]	[illegible]
95	[illegible]	03	43 17	63 [illegible]	15060	[illegible]
97	[illegible]	04	43 32	62 57	4732	[illegible]
98	[illegible]	01	44 04	62 56	437	[illegible]
[illegible]	18	04	43 [illegible]	63 30	[illegible]	[illegible]
[illegible]	16	03	42 45	64 30	398	[illegible]

SPECIES: *JUVENILE* 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm.) (A)	(B)
[illegible]	[illegible]	03	43 [illegible]	64 [illegible]	754	[illegible]
[illegible]	14	03	42 31	64 38	734	[illegible]

SPECIES: #LARVAE# 23 HERRING (BREAKTER TOTAL) UNDERMEASURED

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
4	111	74	44 11 22	57 45	5150	...
...	...	...	...	...	...	...
129	11	04	42 33	65 39	158	1

SPECIES: #JUVENILE# 36 (F.LABRIDAE-WRASSES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
32	22	39	42 34	61 42	811	2

SPECIES: #JUVENILE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
42	33	11	44 26	56 44	431	1
79	133	20	43 57	62 01	391	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
...	...	...	...	...	...	...
129	11	04	42 33	65 39	158	1

JUVENILES

YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	SCMSQ (61 CM)
					(4)
					1350
					1348

LARVAE

YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	SCMSQ (61 CM)
					(4)
					1350
					1348

LARVAE

GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)

STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	SCMSQ (61 CM)
					(4)
					1350
					1348

37	21	04	43 32	62 47	170	1
39	28	01	44 04	64 56	1630	13
101	01	02	44 08	64 31	1163	4
102	17	03	43 44	63 32	430	1

SPECIES: #LARVAE# 49 (PLEURONECTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
38	37	06	45 27	58 34	329	1
39	37	03	44 10	61 29	555	1

SPECIES: #LARVAE# 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
33	40	02	46 56	57 30	443	1
37	38	07	45 27	58 14	487	1

SPECIES: #JUVENILE# 70 ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
95	25	05	43 14	61 06	418	1

SPECIES: #LARVAE# 70 ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
2	29	04	44 08	60 35	1349	1
81	29	05	43 41	60 01	1170	1

SPECIES: #LARVAE# 70 FISH (UNIDENTIFIED LARVAE

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	29	04	44 08	60 35	2897	1
4	29	04	44 14	59 46	2749	1
5	29	04	44 20	59 25	439	1
7	30	04	44 30	58 58	2749	1
15	34	04	44 58	58 38	1130	1
16	34	04	44 46	58 18	1138	1
17	34	04	44 58	57 57	486	1
18	34	04	45 03	57 37	1478	1
19	34	04	44 09	58 19	1921	1
20	34	05	43 53	57 16	1163	1
21	34	04	43 44	56 56	1931	1
24	34	04	43 24	56 30	2831	1
26	34	04	43 31	61 08	1944	1
27	34	03	44 00	61 24	1897	1
28	34	03	43 58	61 04	1974	1
29	34	03	43 51	60 44	1174	1
30	34	03	43 45	60 24	405	1
31	34	03	43 38	60 04	1391	1
32	34	03	43 32	59 44	2258	1
33	34	03	43 25	59 24	1478	1
34	34	04	43 20	59 04	1897	1
35	34	04	43 14	58 44	703	1
36	34	04	43 13	62 29	750	1
38	33	01	44 04	63 56	2857	1
113	11	05	42 06	65 02	371	1

SPECIES: #JUVENILE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
14	36	02	45 23	59 01	671	1

SPECIES: #LARVAE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	29	02	44 29	61 02	1000	1
3	29	04	44 08	60 35	1439	1
4	29	03	44 14	60 13	3327	1
6	31	04	44 14	59 46	1100	1
9	31	03	44 29	60 04	11938	18
10	30	02	44 39	60 22	21991	8
11	30	02	44 48	60 39	562	1
12	30	01	45 04	60 24	9514	6
13	30	02	45 06	59 37	1877	2
14	36	02	45 10	59 38	11024	11
23	36	02	45 29	59 04	1739	1
24	36	02	45 28	59 21	6943	9
25	37	06	45 27	58 34	1871	2
30	40	02	46 56	57 30	443	1
31	40	03	46 44	57 14	276	1
32	40	04	46 31	56 58	436	1
40	38	04	44 55	57 21	1416	1
41	38	03	44 45	57 05	2498	1
42	38	02	44 35	56 49	431	1
43	38	01	44 24	56 33	1124	1
44	38	00	44 13	56 17	1380	1
45	38	04	43 44	60 10	10390	6

66	26	04	43 31	61 08	6057	5
67	27	04	43 46	60 59	5544	[illegible]
73	29	01	44 41	61 23	4505	[illegible]
73	[illegible]	[illegible]	44 34	62 [illegible]	1162	4
78	25	03	43 51	61 24	1341	[illegible]
87	23	02	43 38	62 23	1057	[illegible]

SPECIES: *LARVAE* 122 CUNNER (TAUTOGOLABRUS ADSPERSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
2	29	04	44 08	60 33	1449	1
9	32	01	45 04	60 24	1066	1
20	35	02	45 09	58 04	1019	1
21	34	03	45 04	58 22	730	1
22	34	02	45 14	59 34	834	1
23	35	01	45 29	59 29	561	1
25	37	06	45 27	59 34	1657	2
30	40	02	46 56	59 30	443	1
62	23	04	43 44	60 30	1361	1
66	26	04	43 31	61 08	3834	3
67	27	04	43 46	60 59	1948	1
68	28	03	44 02	60 55	5313	3
[illegible]	[illegible]	02	44 34	62 01	[illegible]	[illegible]
74	25	02	44 13	62 02	3263	[illegible]
75	25	01	44 19	62 29	1212	[illegible]
85	23	03	43 22	62 02	852	[illegible]
86	23	03	43 2[illegible]	63 27	570	1
89	23	01	44 04	62 36	357	[illegible]
100	21	02	44 00	63 31	1296	3
102	19	02	43 44	63 55	2452	5
117	11	03	43 02	66 00	315	1
124	15	02	43 12	64 37	725	[illegible]
125	17	02	43 29	64 31	4284	5

SPECIES: *LARVAE* 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
2	29	04	44 08	60 33	11588	5
4	31	04	44 14	59 46	7046	11
61	29	05	43 41	60 01	1170	[illegible]
62	23	04	43 44	60 30	114346	34
66	26	04	43 31	61 08	13903	7
67	27	04	43 46	60 59	55437	30
68	28	03	44 02	60 55	27149	14
84	22	07	43 12	62 12	2027	3
85	23	03	43 22	62 02	852	1

SPECIES: *JUVENILE* 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
49	36	06	44 15	57 26	5462	13

SPECIES: *ADULT* 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
47	38	11	44 26	56 44	4733	11
50	35	06	44 00	57 34	396	1

SPECIES: *JUVENILE* 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
39	40	09	45 17	57 16	26967	67
47	38	11	44 26	56 44	5600	13
48	37	10	44 19	57 06	2972	7
50	35	06	44 00	57 34	396	1
52	34	06	44 09	55 10	793	2
56	31	07	43 34	58 53	4530	11
57	29	07	43 13	59 30	6128	15
107	17	04	42 42	63 35	405	1

SPECIES: *LARVAE* 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
99	23	01	44 04	62 56	429	1
108	16	03	42 45	64 06	375	1

SPECIES: *JUVENILE* 158 MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
65	25	05	43 14	61 06	1255	3

SPECIES: *ADULT* 159 BOA DRAGONFISH (STOMIAS BOA FEROX)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
107	17	04	42 42	63 35	405	1

SPECIES: ADULT 183 NORWAY LANTERNFISH (CERATOSCOPELUS MAIRENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BIOMASS (61 cm) (A)	(B)
85	28	03	43 14	61 36	418	1

SPECIES: LARVAE 193 SMALL (ARGYROPELECUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BIOMASS (61 cm) (A)	(B)
1	29	02	44 29	61 02	252044	252
2	29	04	44 28	60 25	101397	203
3	30	03	44 14	60 12	20533	40
4	31	04	44 14	59 46	13744	14
5	32	04	44 20	59 26	439	1
6	31	03	44 28	60 04	6632	10
[illegible]	[illegible]	[illegible]	44 20	59 42	28484	[illegible]
[illegible]	[illegible]	[illegible]	44 28	59 22	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 14	59 24	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 57	59 24	[illegible]	[illegible]
[illegible]	40	03	46 56	59 30	887	[illegible]
[illegible]	40	05	46 44	59 14	798	[illegible]
[illegible]	36	04	44 56	58 20	973	[illegible]
44	38	05	44 40	58 30	1248	[illegible]
45	39	05	44 32	58 24	1249	[illegible]
46	39	05	44 20	58 30	3706	[illegible]
47	31	05	43 52	59 16	4321	[illegible]
48	29	05	43 41	60 01	16381	[illegible]
49	28	04	43 44	60 30	54450	[illegible]
50	27	05	43 24	60 38	3038	[illegible]
51	25	05	43 14	61 06	9621	[illegible]
52	25	04	43 31	61 08	25131	[illegible]
53	27	04	43 46	60 57	138360	[illegible]
54	28	03	44 02	60 53	170653	[illegible]
55	27	03	44 10	61 29	113564	194
70	28	02	44 30	61 31	14283	[illegible]
71	30	01	44 [illegible]	61 24	[illegible]	[illegible]
72	29	01	44 41	61 28	47[illegible]	[illegible]
73	27	02	44 34	61 [illegible]	[illegible]	[illegible]
74	26	02	44 [illegible]	62 02	9739	[illegible]
75	25	01	44 19	62 28	[illegible]463	[illegible]
76	26	01	44 [illegible]	62 [illegible]	194658	[illegible]
77	26	03	44 [illegible]	62 [illegible]	71194	[illegible]
78	25	03	44 11	61 29	128741	[illegible]
79	25	04	43 31	61 28	67728	54
80	24	04	43 11	61 25	[illegible]	[illegible]
81	23	04	43 01	61 36	[illegible]	[illegible]
82	[illegible]	04	42 54	61 42	[illegible]	[illegible]
83	[illegible]	03	43 03	61 59	9170	[illegible]
84	[illegible]	03	43 [illegible]	62 [illegible]	33109	[illegible]
85	23	03	43 [illegible]	62 22	11072	[illegible]
86	24	03	43 35	61 56	37867	[illegible]
87	[illegible]	02	43 38	62 13	82408	[illegible]
88	[illegible]	04	43 34	62 38	[illegible]341	[illegible]
89	[illegible]	04	43 28	62 30	[illegible]884	[illegible]
90	[illegible]	04	43 24	62 [illegible]	[illegible]373	[illegible]
91	[illegible]	05	43 20	62 41	[illegible]337	[illegible]
92	[illegible]	04	43 10	62 27	[illegible]048	[illegible]
93	[illegible]	04	43 [illegible]	62 [illegible]	[illegible]075	[illegible]
94	[illegible]	05	43 [illegible]	62 [illegible]	[illegible]436	[illegible]
95	[illegible]	03	43 [illegible]	63 21	4571	[illegible]
96	[illegible]	03	43 [illegible]	63 [illegible]	[illegible]421	[illegible]
97	[illegible]	04	43 32	62 [illegible]	[illegible]084	[illegible]
99	[illegible]	01	44 04	62 56	21864	[illegible]
100	[illegible]	02	44 00	63 31	[illegible]898	[illegible]
102	[illegible]	02	43 44	63 [illegible]	[illegible]452	[illegible]
103	[illegible]	02	43 [illegible]	64 [illegible]	[illegible]92	[illegible]
104	[illegible]	03	43 24	64 08	[illegible]148	[illegible]
106	[illegible]	04	43 00	63 20	[illegible]739	[illegible]
108	[illegible]	03	42 45	64 06	[illegible]75	[illegible]
111	[illegible]	03	42 31	64 38	[illegible]64	[illegible]
112	[illegible]	04	42 24	64 56	[illegible]66	[illegible]
113	[illegible]	05	42 08	65 02	[illegible]3183	[illegible]
114	[illegible]	07	42 10	65 29	[illegible]1988	[illegible]
115	[illegible]	06	42 15	66 09	[illegible]504	[illegible]
116	[illegible]	06	42 40	66 00	[illegible]092	[illegible]
120	[illegible]	04	42 33	65 29	[illegible]992	[illegible]
121	[illegible]	02	42 51	65 29	[illegible]832	[illegible]
122	[illegible]	02	42 58	64 44	[illegible]163	[illegible]
123	[illegible]	01	43 12	65 00	[illegible]543	[illegible]
124	[illegible]	02	43 [illegible]	64 37	[illegible]726	[illegible]
125	[illegible]	02	43 29	64 31	[illegible]857	[illegible]

SPECIES: LARVAE 195 ROCKLING/HAKE (RHINONEMUS/LEUROPHYCIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BIOMASS (61 cm) (A)	(B)
6	31	03	44 28	60 04	1326	2

SPECIES: #LARVAE# 226 (PROTOMYCTOPHUM ARCTICUM)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
78	21	03	43 39	63 36	435	1

SPECIES: #LARVAE# 231 COD (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
119	12	05	42 46	65 29	802	1

SPECIES: #JUVENILE# 304 HAIRED SCULPIN (TRIDLOPS MURRAYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
19	36	03	45 10	58 38	1020	1

SPECIES: #LARVAE# 400 ROCKFISH (SEBASTES AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
14	[illegible]	05	44 21	58 57	510	1
60	[illegible]	05	43 19	60 00	1769	[illegible]
65	[illegible]	05	43 14	61 06	[illegible]	[illegible]
69	[illegible]	04	43 31	61 [illegible]	2423	[illegible]
75	[illegible]	01	43 [illegible]	62 [illegible]	404	[illegible]
79	[illegible]	04	43 31	61 [illegible]	1284	[illegible]
84	[illegible]	07	43 [illegible]	62 12	4054	[illegible]
86	[illegible]	[illegible]	[illegible]	61 [illegible]	1047	[illegible]
87	[illegible]	[illegible]	[illegible]	61 [illegible]	2113	[illegible]
70	[illegible]	06	43 24	62 21	908	1
76	[illegible]	03	43 17	62 01	1506	[illegible]
107	17	04	43 42	63 35	2430	[illegible]
116	10	06	43 40	64 00	1150	1
119	12	05	42 46	65 29	2406	3
120	11	04	42 33	65 29	1295	[illegible]
121	14	02	42 51	65 29	2496	3

SPECIES: #LARVAE# 418 (GIGANTACTIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
113	11	05	42 38	65 02	782	2

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UNIS.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
121	14	02	42 51	65 29	832	1

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
19	36	03	45 10	58 38	2041	2
20	35	02	45 39	59 04	1019	1

SPECIES: #ADULT# 622 [illegible] SHANN [illegible] (LUMPENUS MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
28	38	04	46 27	59 24	643	1

SPECIES: #LARVAE# 649 DUSK-EELS (OPHICHIDAE INCLUDES SYNAPHOBRANCHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
114	10	07	42 10	65 29	680	1

SPECIES: #LARVAE# 757 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
104	18	03	43 24	64 00	830	1
113	11	05	42 38	65 02	391	1

SPECIES: #LARVAE# 795 ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
113	11	05	42 38	65 02	391	1

SPECIES: 4E008 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	[illegible]	[illegible]	44 29	61 02	[illegible]	[illegible]
6	[illegible]	[illegible]	44 14	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 38	[illegible]	391	[illegible]
37	[illegible]	[illegible]	[illegible]	59 16	1080	[illegible]
50	[illegible]	[illegible]	[illegible]	[illegible]	394	[illegible]
83	[illegible]	[illegible]	[illegible]	[illegible]	1013	[illegible]
77	[illegible]	02	43 57	62 31	2074	[illegible]
81	[illegible]	04	43 01	61 36	452	[illegible]
34	[illegible]	07	[illegible]	62 12	1351	[illegible]
87	[illegible]	02	[illegible]	[illegible]	[illegible]	[illegible]
90	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
93	[illegible]	04	[illegible]	[illegible]	334	[illegible]
94	19	05	[illegible]	[illegible]	909	[illegible]
97	21	04	[illegible]	[illegible]	10816	16
107	17	04	42 42	63 35	2025	5

SPECIES: 4E005 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
13	[illegible]	04	44 38	59 19	577	[illegible]
19	[illegible]	[illegible]	45 10	[illegible]	[illegible]	[illegible]
30	[illegible]	[illegible]	46 56	[illegible]	443	[illegible]
31	[illegible]	05	44 00	58 00	1244	[illegible]

SPECIES: 4E006 1220 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
42	37	08	45 01	58 00	343	[illegible]

SPECIES: 4E008 1227 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	29	02	44 29	61 02	3001	3
2	[illegible]	04	44 28	[illegible]	[illegible]	[illegible]
13	[illegible]	04	44 38	59 19	577	[illegible]
16	[illegible]	04	44 46	58 32	[illegible]	[illegible]
19	[illegible]	[illegible]	45 10	[illegible]	[illegible]	[illegible]
20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
43	[illegible]	[illegible]	44 56	[illegible]	486	[illegible]
44	[illegible]	[illegible]	44 40	58 00	2496	[illegible]
45	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
67	[illegible]	[illegible]	[illegible]	[illegible]	7392	4
70	[illegible]	[illegible]	43 31	61 28	1254	1

SPECIES: 4E008 1229 FOURBEARD ROCKLING (ENCHELYCPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
26	37	05	45 46	59 00	1145	[illegible]
30	40	02	46 56	59 30	1330	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
43	37	03	44 34	62 01	926	[illegible]
77	[illegible]	02	43 57	62 01	971	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
89	[illegible]	05	43 28	[illegible]	[illegible]	[illegible]
90	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
116	10	06	42 40	66 00	4001	4
123	15	01	43 12	63 00	3799	7

SPECIES: 4E009 1232 SUMMER (TAUTOGOLABRUS ADSPERSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
24	36	02	45 28	59 31	671	[illegible]

SPECIES: 4E008 1235 CUSK (BROSME BROSME) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
71	[illegible]	05	43 20	[illegible]	[illegible]	[illegible]
93	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
96	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
99	23	01	44 04	62 56	357	[illegible]

SPECIES: 4E888 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.S. MERLUCCIUS BILINEARIS EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	29	02	44 29	61 02	4001	4
2	29	04	44 08	60 38	2097	2
3	30	03	44 14	60 13	1213	1
4	31	04	44 14	59 46	2199	2
5	32	04	44 19	59 25	439	1
6	31	05	44 13	60 04	1950	1
7	30	02	44 38	60 33	17489	10
10	35	02	45 06	59 57	6884	11
11	32	02	44 46	60 00	3780	6
16	34	04	44 46	58 32	13739	30
21	34	03	45 04	58 55	1461	2
22	35	01	45 29	59 29	561	1
24	36	02	45 46	59 01	1141	2
25	37	03	45 57	58 34	349	1
15	37	05	45 46	59 50	2190	4
18	38	04	46 27	59 24	1235	2
19	36	04	46 16	58 29	426	1
20	35	05	46 06	59 16	62374	83
23	35	04	45 38	59 27	7365	10
26	34	02	45 24	60 38	7619	10
27	34	03	45 14	61 08	8953	12
28	33	04	45 46	60 59	11087	8
68	28	03	44 02	61 55	3878	2
69	29	03	44 10	61 29	1342	2
70	29	02	44 30	61 31	3482	5
72	29	01	44 41	61 58	13615	17
74	26	02	44 16	62 02	544	1
76	24	02	43 55	62 22	31024	41
77	24	02	43 57	62 01	88473	118
78	24	03	43 51	61 29	2364	4
83	23	08	43 03	61 59	24453	32
84	23	07	43 13	62 15	3703	4
87	22	03	43 38	62 13	97199	92
88	22	04	43 34	62 38	33240	40
89	22	05	43 28	62 50	4443	4
91	21	05	43 20	62 44	1268	1
92	21	06	43 10	62 59	3029	4
93	20	04	42 52	62 30	3975	5
94	19	03	42 53	62 11	42025	69
95	20	03	43 17	62 01	45714	70
96	20	05	43 15	62 17	133377	141
97	21	04	43 32	62 37	183873	235
99	21	01	44 04	62 55	1715	4
100	21	01	44 08	63 11	2160	5
104	18	03	43 24	64 00	1553	4
106	18	04	43 00	63 30	14789	29
107	17	04	42 42	63 35	405	1
110	17	05	42 36	64 34	2135	4
116	16	06	42 46	66 30	50810	44
120	11	04	42 21	65 29	798	1
122	14	02	42 58	64 44	6247	7
123	14	01	43 11	65 00	5769	11
124	16	03	43 01	64 37	3179	4
125	17	03	43 06	64 31	5519	7

SPECIES: 4E888 1239 SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
1	29	02	44 29	61 02	41007	41
2	29	04	44 08	60 38	197191	74
3	30	03	44 14	60 13	783	1
4	31	04	44 14	59 46	3848	7
5	32	04	44 19	59 25	439	1
6	31	03	44 28	60 04	19397	30
7	30	02	44 38	60 33	720204	262
8	30	03	44 48	60 29	5061	9
13	33	03	44 31	59 57	3433	5
12	33	04	44 38	59 19	30423	45
14	34	05	44 22	58 57	13696	15
17	36	05	44 38	58 14	1130	4
16	35	04	44 46	58 32	3217	4
29	38	05	46 03	58 52	2047	3
29	38	03	46 40	59 40	2015	2
37	45	06	45 57	58 09	413	1
37	38	07	45 37	58 04	487	1
44	36	05	44 40	58 00	31165	41
45	37	09	44 32	57 24	29973	24
51	33	05	44 20	58 00	1244	1
54	33	06	44 08	58 40	44542	58
53	33	06	44 00	59 00	82773	216
56	31	07	43 34	58 33	413	1
58	30	05	43 34	59 16	3481	6
58	30	04	43 37	59 37	8218	17
61	29	08	43 41	60 01	205473	431
62	28	04	43 44	60 30	33141	47
63	27	05	43 24	60 38	3838	5
65	27	06	43 14	61 06	24262	38
66	26	04	43 31	61 08	1211	1
67	25	04	43 46	60 59	403544	113
68	25	03	44 02	60 38	422629	220
69	25	03	44 13	61 29	8781	15

125	17	01	43 29	64 31	857	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
5	31	01	45 04	60 24	4343	4
13	34	04	44 38	59 19	597	1
17	35	05	44 18	58 [illegible]	4261	4
19	34	04	44 46	[illegible]	[illegible]	[illegible]
28	33	03	45 19	58 38	7143	7
29	32	02	45 09	58 04	1019	1
33	32	02	45 14	58 14	834	[illegible]
41	36	06	45 [illegible]	57 [illegible]	2786	[illegible]
43	38	08	45 03	57 32	809	[illegible]
44	36	04	44 56	58 20	986	[illegible]
45	35	05	44 40	58 [illegible]	1744	[illegible]
62	35	05	44 20	58 30	1244	[illegible]
63	35	04	43 44	60 30	1361	[illegible]
67	37	04	43 46	60 59	1695	[illegible]
86	38	04	44 02	60 58	3878	[illegible]
87	37	03	43 [illegible]	61 [illegible]	1582	[illegible]
91	36	04	43 31	61 28	1116	[illegible]
95	33	03	43 22	62 02	1703	[illegible]
121	35	05	43 15	62 29	782	[illegible]
122	36	06	42 58	62 44	916	[illegible]
125	37	01	43 29	64 31	1714	2

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
5	32	04	44 20	59 26	459	1
[illegible]	32	02	44 48	60 19	562	[illegible]
55	30	04	43 39	59 47	1416	[illegible]
42	36	02	44 1a	62 32	1088	[illegible]

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
5	32	01	45 04	60 24	1086	1
44	36	05	44 40	58 00	2496	2
74	38	02	44 16	62 02	944	1
83	33	03	43 35	61 59	3057	4
88	33	04	43 34	62 38	6708	8

SPECIES: #EGGS 1245 OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
55	32	06	44 00	59 30	4599	12
65	25	05	43 14	61 36	937	[illegible]
80	24	04	43 11	61 35	963	[illegible]
93	20	04	42 52	62 30	15758	41
94	19	05	42 55	62 51	3654	9
107	17	04	42 42	63 33	20656	51
108	16	03	42 45	64 06	1186	3
116	10	06	42 40	66 00	4601	4

SPECIES: #EGGS 1246 HAKE (UROPHYCIS SP.) EGGS

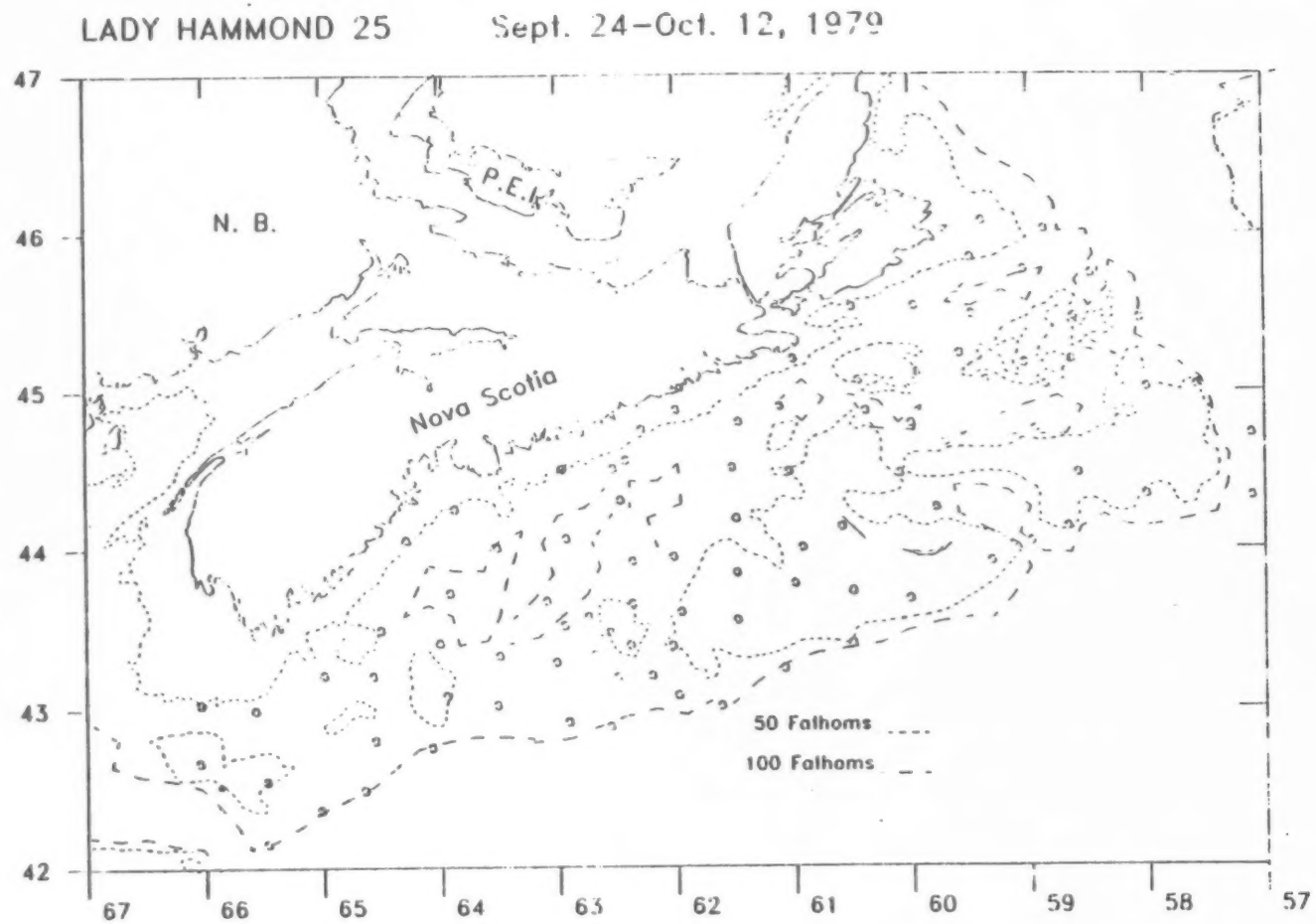
CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
[illegible]	29	02	44 29	61 02	3001	3
[illegible]	30	03	44 14	60 12	763	[illegible]
[illegible]	31	04	44 14	59 46	350	[illegible]
[illegible]	32	04	44 20	59 24	437	[illegible]
[illegible]	30	02	44 30	60 32	32786	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 46	60 37	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	44 02	60 [illegible]	[illegible]	13
[illegible]	[illegible]	03	44 10	61 [illegible]	[illegible]	[illegible]
70	25	02	44 30	61 31	1096	[illegible]
[illegible]	[illegible]	01	44 41	61 23	6407	3
[illegible]	[illegible]	[illegible]	44 34	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 55	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	02	43 57	62 01	15393	[illegible]
79	[illegible]	03	43 51	61 29	2652	2
[illegible]	[illegible]	04	43 31	61 28	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	43 03	61 59	15283	23
84	[illegible]	07	43 12	62 12	5061	[illegible]
87	23	02	43 38	62 23	59164	56
88	[illegible]	04	43 34	62 38	127451	153
90	[illegible]	06	43 24	62 23	43607	48
91	21	05	43 20	62 41	28210	40
92	21	06	43 10	62 29	752	1
93	20	04	42 52	62 30	17680	46
94	17	05	42 55	62 51	22538	37
95	20	03	43 17	63 01	126594	194
97	21	04	43 32	62 57	118976	176
99	23	01	44 04	62 56	429	1
100	21	02	44 00	63 31	1296	3
115	13	06	42 40	66 00	20704	13
119	12	05	42 46	65 29	802	1
121	14	02	42 51	65 19	6656	8
122	15	02	42 58	64 44	716	1
123	15	01	43 12	65 00	3256	6
124	16	02	43 12	64 37	2904	4

SPECIES: #EGGS 1249 BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
2	29	04	44 08	60 35	7243	5
62	23	04	43 44	60 30	1361	1

SPECIES: #EGGS 1250 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 cm) (A)	(B)
65	25	05	43 14	61 06	413	1
77	25	02	43 57	62 01	591	1
93	20	04	42 52	62 30	2679	7
94	17	05	42 55	62 51	3654	3
95	20	03	43 17	63 01	1306	2



Appendix 1, Fig. 6. Bongo net stations occupied on H025.

Appendix 1, Table 24. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H025.

LADY HAMMOND 25 BONGO OBLIQUE Sept. 24-Oct. 12, 1979

SPECIES *LARVAE*	(BOTHUS SP.)
SPECIES *LARVAE*	ATLANTIC COD (GADUS MORHUA)
SPECIES *JUVENILE*	RED HAKE (UROPHYCIS CHUSS)
SPECIES *JUVENILE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES *LARVAE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES *LARVAE*	CUSK (BROSME BROSME)
SPECIES *LARVAE*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES *LARVAE*	HAKE (MERLUCCIUS SPP.)
SPECIES *JUVENILE*	(F.LABRIDAE-WRASSES)
SPECIES *LARVAE*	(F.LABRIDAE-WRASSES)
SPECIES *LARVAE*	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES *LARVAE*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES *LARVAE*	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES *JUVENILE*	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES *LARVAE*	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES *LARVAE*	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES *LARVAE*	FISH (UNIDENTIFIED LARVAE)
SPECIES *JUVENILE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES *LARVAE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES *LARVAE*	CUNNER (TAUTOGOLABRUS ADSPERSUS)
SPECIES *LARVAE*	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES *LARVAE*	LANTERNFISH (MYCTOPHIDAE)
SPECIES *LARVAE*	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES *JUVENILE*	HAKE (UROPHYCIS SP.)
SPECIES *LARVAE*	HAKE (UROPHYCIS SP.)
SPECIES *EGGS*	FISH EGGS UNID
SPECIES *LARVAE*	(PROTOMYCTOPHUM ARCTICUM)
SPECIES *EGGS*	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES *EGGS*	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BU
SPECIES *EGGS*	SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS
SPECIES *EGGS*	COD/HADDOCK/WITCH EGGS
SPECIES *EGGS*	CUSK/MACKEREL EGGS
SPECIES *EGGS*	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES *EGGS*	HAKE (UROPHYCIS SP.) EGGS
SPECIES *EGGS*	ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS
SPECIES *LARVAE*	(LAMPANYCTUS SP.)
SPECIES *JUVENILE*	THREESPINE STICKLEBACK (GASTEROSTEUS ACULEATUS)
SPECIES *LARVAE*	MONKFISH (LOPHIUS AMERICANUS)
SPECIES *LARVAE*	SEASNAIL (LIPARIS UNID.)
SPECIES *JUVENILE*	LUMPFISH (CYCLOPTERUS LUMPUS)
SPECIES *LARVAE*	RADIATED SHANNY (ULVARIA SUBBIFURCATA)
SPECIES *LARVAE*	CARDINALFISHES (APOGONIDAE)
SPECIES *LARVAE*	WHITE BARRACUDINA (NOTOLEPIS RISSOI KROYERI)
SPECIES *JUVENILE*	GOBIES UNIDENTIFIED (GOBIIDAE)
SPECIES JUVENILE	ORHICHTHUS GOMESI

Appendix 1, Table 25. Number of each species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H025 on each station.

LADY HAMMOND 25 BONGO OBLIQUE Sept. 24-Oct. 12, 1979

HUNTSMAN NO. H06383

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24 01	24 9 79	94	3	P333	109	2032	44 29	62 58	132

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000010
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000004

HUNTSMAN NO. H06384

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25 01	25 9 79	94	3	P333	142	0050	44 18	62 27	224

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000007

HUNTSMAN NO. H06385

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26 01	25 9 79	94	3	P333	105	0405	44 32	62 24	135

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06386

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27 01	25 9 79	94	3	P333	56	0625	44 44	62 17	063

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000010
THREESPINE STICKLEBACK (GASTEROSTEUS ACULEATUS)	#JUVENILE#	000001

HUNTSMAN NO. H06387

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	28 01	25 9 79	94	3	P333	52	0814	44 52	62 00	057

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000003

HUNTSMAN NO. H06388

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	28 02	25 9 79	94	3	P333	119	1230	44 29	61 30	148

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000023
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000006

HUNTSMAN NO. H06389

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	29 02	25 9 79	94	3	P333	71	1535	44 29	61 02	085

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000030
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000008
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000002

HUNTSMAN NO. H06390

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	29 01	25 9 79	94	3	P333	77	1844	44 48	61 28	094

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06391

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	30 01	25 9 79	94	3	P333	127	2129	44 54	61 07	189

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002

HUNTSMAN NO. H06392

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	31 01	26 9 79	94	3	P333	60	0100	45 12	61 00	070

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001

HUNTSMAN NO. H06393

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	32 01	26 9 79	94	3	P333	54	0415	45 03	60 26	064

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000008
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H06394

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	33 02	26 9 79	94	3	P333	79	0708	45 07	59 57	086

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000005

HUNTSMAN NO. H06395

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	33 01	26 9 79	94	3	P333	100	1112	45 32	60 30	122

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	#LARVAE#	000002

HUNTSMAN NO. H06396

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	34 01	26 9 79	94	3	P333	127	1425	45 31	59 58	146

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000001

HUNTSMAN NO. H06397

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	34 02	26 9 79	94	3	P333	95	1730	45 14	59 34	112

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000007

HUNTSMAN NO. H06398

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	34 03	26 9 79	94	3	P333	116	1934	45 04	59 22	180

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003

HUNTSMAN NO. H06399

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	34 04	26 9 79	94	3	P333	156	2251	44 45	58 57	282

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000020
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06400

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	35 03	27 9 79	94	3	P333	89	0130	45 01	58 51	110

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H06401

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	36 03	27 9 79	94	3	P333	63	0400	45 11	58 38	075

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001

HUNTSMAN NO. H06402

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	35 02	27 9 79	94	3	P333	81	0734	45 09	59 01	080

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001

HUNTSMAN NO. H06403

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	35 01	27 9 79	94	3	P333	103	1109	45 29	59 29	124

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06404

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	36 01	27 9 79	94	3	P333	89	1410	45 50	59 28	096

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000009
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001

HUNTSMAN NO. H06406

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	38 05	28 9 79	94	3	P333	140	1245	46 01	58 51	146

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H06407

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	37 05	28 9 79	94	3	P333	141	1630	45 45	59 02	208

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H06408

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	38 06	28 9 79	94	3	P333	119	2026	45 44	58 27	116

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H06410

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	38 07	29 9 79	94	3	P333	116	0330	45 26	58 03	177

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H06411

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	37 08	29 9 79	94	3	P333	113	0742	45 00	58 00	109

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001

HUNTSMAN NO. H06412

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	38 09	29 9 79	94	3	P333	38	1032	45 02	57 34	046

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
(PROTOMYCTOPHUM ARCTICUM)	#LARVAE#	000001

HUNTSMAN NO. H06413

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	38 10	29 9 79	94	3	P333	119	1333	44 42	57 06	429

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001

HUNTSMAN NO. H06415

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	33 05	29 9 79	94	3	P333	74	2118	44 20	58 00	109

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001

HUNTSMAN NO. H06416

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	34 05	30 9 79	94	3	P333	63	0020	44 27	58 35	065

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000193
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H06417

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	33 06	30 9 79	94	3	P333	81	0300	44 08	58 40	080

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000141
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002

HUNTSMAN NO. H06418

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	32 06	30 9 79	94	3	P333	200	0525	44 01	58 58	998

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000091
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS	#EGGS#	000001

HUNTSMAN NO. H06419

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	31 05	30 9 79	94	3	P333	50	0756	43 55	59 18	059

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000012
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H06420

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	31 04	30 9 79	94	3	P333	100	1330	44 15	59 47	118

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000137
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06421

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	31 03	30 9 79	94	3	P333	95	1635	44 28	60 05	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000010
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06422

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	32 02	30 9 79	94	3	P333	126	1902	44 47	60 00	150

SPECIES	SIZE	NO.CAUGHT
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06423

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	31 02	30 9 79	94	3	P333	79	2157	44 52	60 22	095

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000004
HAKE (UROPHYCIS SP.)	#LARVAE#	000020

HUNTSMAN NO. H06424

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	30 02	1 10 79	94	3	P333	29	0030	44 29	62 32	036

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000051
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000003
HAKE (UROPHYCIS SP.)	$LARVAE$	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000196
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000014
COD/HADDOCK/WITCH EGGS	$EGGS$	000004

HUNTSMAN NO. H06425

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	29 04	1 10 79	94	3	P333	58	0315	44 07	60 34	058

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000001

HUNTSMAN NO. H06425

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	28 03	1 10 79	94	3	P333	37	0520	44 00	60 53	041

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000063
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$LARVAE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	$LARVAE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	$LARVAE$	000001
HAKE (UROPHYCIS SP.)	$LARVAE$	000002
FISH EGGS UNID	$EGGS$	000003
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	$EGGS$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000008
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000022
COD/HADDOCK/WITCH EGGS	$EGGS$	000082

HUNTSMAN NO. H06427

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	28 04	1 10 79	94	3	P333	45	0811	43 44	60 30	057

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000199
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000002
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	$LARVAE$	000017
HAKE (UROPHYCIS SP.)	$LARVAE$	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000026
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000023
COD/HADDOCK/WITCH EGGS	$EGGS$	000032
CUSK/MACKEREL EGGS	$EGGS$	000004
HAKE (UROPHYCIS SP.) EGGS	$EGGS$	000001

HUNTSMAN NO. H06428

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	29 05	1 10 79	94	3	P333	47	1047	43 41	60 01	065

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000042
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000001

HUNTSMAN NO. H06429

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	27 05	1 10 79	94	3	P333	181	1330	43 23	60 30	205

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000026
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000047
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000001

HUNTSMAN NO. H06430

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	27 04	1 10 79	94	3	P333	43	1655	43 46	60 59	045

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000062
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000014
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002

HUNTSMAN NO. H06431

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	26 03	1 10 79	94	3	P333	28	1926	43 31	61 29	045

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000368
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000004
HAKE (UROPHYCIS SP.)	#LARVAE#	000021
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000039
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000014
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000003

HUNTSMAN NO. H06432

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	27 03	1 10 79	94	3	P333	121	2156	44 10	61 28	145

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
HAKE (UROPHYCIS SP.)	#LARVAE#	000005

HUNTSMAN NO. H06433

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	25 02	2 10 79	94	3	P333	88	0050	43 56	62 01	132

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000013
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06434

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	24 02	2 10 79	94	3	P333	92	0325	43 54	62 21	138

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000062
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000054
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.3. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003

HUNTSMAN NO. H06435

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	23 01	2 10 79	94	3	P333	141	0630	44 04	62 56	232

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000007
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000014
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000020

HUNTSMAN NO. H06436

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	21 01	5 10 79	94	3	P333	83	1743	44 15	63 51	089

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	#LARVAE#	000001

HUNTSMAN NO. H06437

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	19 01	5 10 79	94	3	P333	57	2021	44 02	64 16	064

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

HUNTSMAN NO. H06438

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	18	03	6 10 79	94	3	P333	91	0050	43 24	64 00	102

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	#LARVAE#	000001

HUNTSMAN NO. H06439

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	19	03	6 10 79	94	3	P333	122	0430	43 20	63 30	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
(F.LABRIDAE-WRASSES)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000006
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#JUVENILE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H06440

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	21	03	6 10 79	94	3	P333	123	0813	43 40	63 05	266

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H06441

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	21	04	6 10 79	94	3	P333	90	1120	43 31	62 56	105

SPECIES	SIZE	NO.CAUGHT
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000005

HUNTSMAN NO. H06442

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	22 04	6 10 79	94	3	P333	91	1345	43 34	62 44	089

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H06443

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	23 02	6 10 79	94	3	P333	94	1620	43 39	62 21	103

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H06444

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	24 03	6 10 79	94	3	P333	74	2112	43 35	61 57	080

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000037
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000983
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002

HUNTSMAN NO. H06445

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	25 04	7 10 79	94	3	P333	70	0020	43 32	61 28	076

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000019
HAKE (UROPHYCIS SP.)	#LARVAE#	000002

HUNTSMAN NO. H06446

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	25 05	7 10 79	94	3	P333	162	0355	43 15	61 04	980

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000017
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000003

HUNTSMAN NO. H06447

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR DEPTH SIZE	(METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	23	04	7	10	79	94	3	P333	152	0715	43 00	61 36	311

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001

HUNTSMAN NO. H06448

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR DEPTH SIZE	(METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	22	08	7	10	79	94	3	P333	92	1040	43 04	61 58	103

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000004
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000003

HUNTSMAN NO. H06449

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR DEPTH SIZE	(METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	23	03	7	10	79	94	3	P333	80	1320	43 22	62 02	091

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000008
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000002
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000002

HUNTSMAN NO. H06450

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR DEPTH SIZE	(METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	22	07	7	10	79	94	3	P333	76	1520	43 12	62 11	097

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000016
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000013
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H06451

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR DEPTH SIZE	(METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	22	06	7	10	79	94	3	P333	68	1814	43 24	62 23	081

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000006
HAKE (UROPHYCIS SP.)	%LARVAE%	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000002
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H06452

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	22 05	7 10 79	94	3	P333	77	2014	43 27	62 33	084

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000006
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000016
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
HAKE (MERLUCCIUS SPP.)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H06453

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	21 05	7 10 79	94	3	P333	76	2243	43 20	62 41	095

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000007
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H06454

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	20 03	9 10 79	94	3	P333	104	1620	43 17	63 01	113

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000007
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
FISH EGGS UNID	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000026

HUNTSMAN NO. H06455

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	21 06	9 10 79	94	3	P333	104	2024	43 11	62 30	099

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000001
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000010
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000012
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000008
HAKE (UROPHYCIS SP.)	#LARVAE#	000044
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003

HUNTSMAN NO. H06457

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	19 05	10 10 79	94	3	P333	126	0235	42 53	62 53	127

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	#JUVENILE#	000001
HAKE (UROPHYCIS SP.)	#JUVENILE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000020
CUSK/MACKEREL EGGS	#EGGS#	000001

HUNTSMAN NO. H06458

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	18 04	10 10 79	94	3	P333	130	0614	43 01	63 31	157

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
CUSK (BROSME BROSME)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#JUVENILE#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003

HUNTSMAN NO. H06459

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	17 03	10 10 79	94	3	P333	86	1001	43 05	63 57	093

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H06460

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	16 03	10 10 79	94	3	P333	141	1250	42 44	64 03	290

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000020
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI (ROYERI)	#LARVAE#	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	#JUVENILE#	000001

HUNTSMAN NO. H06461

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	15 03	10 10 79	94	3	P333	91	1600	42 47	64 33	103

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000011
(F.LABRIDAE-WRASSES)	#JUVENILE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
CARDINALFISHES (APOGONIDAE)	#LARVAE#	000001

HUNTSMAN NO. H06462

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	14 03	10 10 79	94	3	P333	134	1820	42 29	64 39	244

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
(F.LABRIDAE-WRASSES)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
CARDINALFISHES (APOGONIDAE)	#LARVAE#	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	#JUVENILE#	000001

HUNTSMAN NO. H06463

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	12 06	10 10 79	94	3	P333	137	2106	42 21	65 00	150

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
(F.LABRIDAE-WRASSES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	#LARVAE#	000016
HAKE (UROPHYCIS SP.)	#JUVENILE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000004
(LAMPANYCTUS SP.)	#LARVAE#	000001
CARDINALFISHES (APOGONIDAE)	#LARVAE#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI KROYERI)	#LARVAE#	000002

HUNTSMAN NO. H06464

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	10 07	11 10 79	94	3	P333	99	0020	42 09	65 27	112

SPECIES	SIZE	NO.CAUGHT
SUMMER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001

HUNTSMAN NO. H06465

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	11 04	11 10 79	94	3	P333	72	0343	42 33	65 28	090

SPECIES	SIZE	NO.CAUGHT
(F.LABRIDAE-WRASSES)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	#JUVENILE#	000001

HUNTSMAN NO. H06466

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
84	10 06	11 10 79	94	3	P333	68	0650	42 40	66 02	077

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000006
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002

HUNTSMAN NO. H06467

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
85	11 03	11 10 79	94	3	P333	93	0941	43 02	66 01	110

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H06468

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
86	13 03	11 10 79	94	3	P333	93	1300	42 59	65 34	123

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001

HUNTSMAN NO. H06469

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
87	15 01	11 10 79	94	3	P333	172	1558	43 12	64 59	160

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
LUMPFISH (CYCLOPTERUS LUMPUS)	#JUVENILE#	000001

HUNTSMAN NO. H06470

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	16 02	11 10 79	94	3	P333	99	1815	43 12	64 34	127

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
(F.LABRIDAE-WRASSES)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H06473

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	21 02	12 10 79	94	3	P333	162	0425	43 59	63 31	207

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001

Appendix 1, Table 26. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise H025. Numbers of each are included.

LADY HAMMOND 25 BONGO OBLIQUE Sept. 24-Oct. 12, 1979

SPECIES: #LARVAE# (BOTHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000001	H06454
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000001	H06455
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000001	H06457
79	15	3	10 10 79	94	3	P333	91	1600	42 47	64 33	103	000001	H06461

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	38	5	28 9 79	94	3	P333	140	1245	46 01	58 51	146	000001	H06406
31	38	10	29 9 79	94	3	P333	119	1335	44 42	57 06	429	000001	H06413

SPECIES: #JUVENILE# RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	1	25 9 79	94	3	P333	56	0625	44 44	62 17	063	000002	H06386
41	31	2	30 9 79	94	3	P333	79	2157	44 52	60 22	095	000001	H06423
56	18	3	6 10 79	94	3	P333	91	0050	43 24	64 00	102	000001	H06438
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000001	H06452
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000010	H06455
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463

SPECIES: #JUVENILE# SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25 9 79	94	3	P333	142	0050	44 18	62 27	224	000003	H06384
3	26	1	25 9 79	94	3	P333	105	0405	44 32	62 24	135	000002	H06385
4	27	1	25 9 79	94	3	P333	56	0625	44 44	62 17	063	000001	H06386
30	38	9	29 9 79	94	3	P333	38	1032	45 02	57 34	046	000001	H06412
46	29	5	1 10 79	94	3	P333	47	1047	43 41	60 01	065	000001	H06428
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	205	000002	H06429
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000001	H06431
53	23	1	2 10 79	94	3	P333	141	0650	44 04	62 56	232	000007	H06435
58	21	3	6 10 79	94	3	P333	123	0813	43 40	63 05	266	000001	H06440
62	24	3	6 10 79	94	3	P333	74	2112	43 35	61 57	080	000037	H06444
63	25	4	7 10 79	94	3	P333	70	0020	43 32	61 28	076	000006	H06445
64	25	5	7 10 79	94	3	P333	162	0355	43 15	61 04	980	000017	H06446
66	22	8	7 10 79	94	3	P333	92	1040	43 04	61 58	103	000004	H06448
67	23	3	7 10 79	94	3	P333	80	1320	43 22	62 02	091	000008	H06449
68	22	7	7 10 79	94	3	P333	76	1520	43 12	62 11	097	000016	H06450
69	22	6	7 10 79	94	3	P333	68	1814	43 24	62 23	081	000002	H06451
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000006	H06452
71	21	5	7 10 79	94	3	P333	76	2243	43 20	62 41	095	000007	H06453
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000012	H06455
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000003	H06457
76	18	4	10 10 79	94	3	P333	130	0614	43 01	63 31	157	000002	H06458
79	15	3	10 10 79	94	3	P333	91	1600	42 47	64 33	103	000001	H06461

SPECIES: #LARVAE# SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	94	3	P333	109	2032	44 29	62 58	132	000010	H06383
2	25	1	25	9	79	94	3	P333	142	0050	44 18	62 27	224	000004	H06384
3	26	1	25	9	79	94	3	P333	105	0405	44 32	62 24	135	000006	H06385
4	27	1	25	9	79	94	3	P333	56	0625	44 44	62 17	063	000004	H06386
5	28	1	25	9	79	94	3	P333	32	0814	44 52	62 00	057	000002	H06387
6	28	2	25	9	79	94	3	P333	119	1230	44 29	61 30	148	000023	H06388
7	29	2	25	9	79	94	3	P333	71	1535	44 29	61 02	085	000030	H06389
8	29	1	25	9	79	94	3	P333	77	1844	44 48	61 28	094	000085	H06390
9	30	1	25	9	79	94	3	P333	127	2129	44 54	61 07	189	000004	H06391
10	31	1	26	9	79	94	3	P333	60	0100	45 12	61 00	070	000002	H06392
11	32	1	26	9	79	94	3	P333	54	0415	45 03	60 26	064	000008	H06393
12	33	2	26	9	79	94	3	P333	79	0708	45 07	59 57	086	000003	H06394
15	34	2	26	9	79	94	3	P333	95	1730	45 14	59 34	112	000007	H06397
16	34	3	26	9	79	94	3	P333	116	1934	45 04	59 22	180	000007	H06398
17	34	4	26	9	79	94	3	P333	156	2251	44 45	58 57	282	000020	H06399
18	35	3	27	9	79	94	3	P333	89	0130	45 01	58 51	110	000003	H06400
19	36	3	27	9	79	94	3	P333	63	0400	45 11	58 38	075	000003	H06401
20	35	2	27	9	79	94	3	P333	81	0734	45 09	59 01	080	000001	H06402
21	35	1	27	9	79	94	3	P333	103	1109	45 29	59 29	124	000005	H06403
22	36	1	27	9	79	94	3	P333	89	1410	45 50	59 28	096	000009	H06404
24	38	5	28	9	79	94	3	P333	140	1245	46 01	58 51	146	000001	H06406
25	37	5	28	9	79	94	3	P333	141	1630	45 45	59 02	208	000002	H06407
28	38	7	29	9	79	94	3	P333	116	0330	45 26	58 03	177	000001	H06410
29	37	8	29	9	79	94	3	P333	113	0742	45 00	58 00	109	000003	H06411
30	38	9	29	9	79	94	3	P333	38	1032	45 02	57 34	046	000001	H06412
33	35	5	29	9	79	94	3	P333	74	2118	44 20	58 00	109	000004	H06415
34	34	5	30	9	79	94	3	P333	65	0020	44 27	58 35	065	000193	H06416
35	33	6	30	9	79	94	3	P333	81	0300	44 08	58 40	080	000141	H06417
36	32	6	30	9	79	94	3	P333	200	0525	44 01	58 58	998	000091	H06418
37	31	5	30	9	79	94	3	P333	50	0756	43 55	59 18	059	000012	H06419
38	31	4	30	9	79	94	3	P333	100	1330	44 15	59 47	118	000137	H06420
39	31	3	30	9	79	94	3	P333	95	1635	44 28	60 05	140	000010	H06421
41	31	2	30	9	79	94	3	P333	79	2157	44 52	60 22	095	000004	H06423
42	30	2	1	10	79	94	3	P333	29	0030	44 29	62 32	036	000051	H06424
43	29	4	1	10	79	94	3	P333	58	0315	44 07	60 34	058	000003	H06425
44	28	3	1	10	79	94	3	P333	37	0520	44 00	60 55	041	000043	H06426
45	28	4	1	10	79	94	3	P333	45	0811	43 44	60 30	057	000199	H06427
46	29	5	1	10	79	94	3	P333	47	1047	43 41	60 01	065	000042	H06428
47	27	5	1	10	79	94	3	P333	181	1330	43 23	60 30	205	000026	H06429
48	27	4	1	10	79	94	3	P333	43	1655	43 46	60 59	045	000062	H06430
49	26	3	1	10	79	94	3	P333	28	1926	43 51	61 29	045	000368	H06431
50	27	3	1	10	79	94	3	P333	121	2156	44 10	61 28	145	000004	H06432
51	25	2	2	10	79	94	3	P333	88	0050	43 56	62 01	132	000013	H06433
52	24	2	2	10	79	94	3	P333	92	0325	43 54	62 21	138	000062	H06434
53	23	1	2	10	79	94	3	P333	141	0650	44 04	62 56	232	000014	H06435
54	21	1	5	10	79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436
55	19	1	5	10	79	94	3	P333	57	2021	44 02	64 16	064	000001	H06437
57	19	3	6	10	79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
58	21	3	6	10	79	94	3	P333	123	0813	43 40	63 05	266	000001	H06440
60	22	4	6	10	79	94	3	P333	91	1345	43 34	62 44	089	000001	H06442
61	23	2	6	10	79	94	3	P333	94	1620	43 39	62 21	103	000005	H06443
62	24	3	6	10	79	94	3	P333	74	2112	43 35	61 57	080	000083	H06444
63	25	4	7	10	79	94	3	P333	70	0020	43 32	61 28	076	000019	H06445
66	22	8	7	10	79	94	3	P333	92	1040	43 04	61 58	103	000004	H06448
67	23	3	7	10	79	94	3	P333	80	1320	43 22	62 02	091	000002	H06449
68	22	7	7	10	79	94	3	P333	76	1520	43 12	62 11	097	000013	H06450
69	22	6	7	10	79	94	3	P333	68	1814	43 24	62 23	081	000006	H06451
70	22	5	7	10	79	94	3	P333	77	2014	43 27	62 33	084	000016	H06452
71	21	5	7	10	79	94	3	P333	76	2243	43 20	62 41	095	000005	H06453
72	20	3	9	10	79	94	3	P333	104	1620	43 17	63 01	113	000001	H06454
73	21	6	9	10	79	94	3	P333	104	2024	43 11	62 30	099	000006	H06455
76	18	4	10	10	79	94	3	P333	130	0614	43 01	63 31	157	000001	H06458
78	16	3	10	10	79	94	3	P333	141	1250	42 44	64 03	290	000020	H06460
79	15	3	10	10	79	94	3	P333	91	1600	42 47	64 33	103	000011	H06461
80	14	3	10	10	79	94	3	P333	134	1820	42 29	64 39	244	000004	H06462
81	12	6	10	10	79	94	3	P333	137	2106	42 21	65 00	150	000005	H06463
84	10	6	11	10	79	94	3	P333	68	0650	42 40	66 02	077	000006	H06466
85	11	3	11	10	79	94	3	P333	93	0941	43 02	66 01	110	000003	H06467

96	13	3	11 10 79	94	3	P333	93	1300	42 59	65 34	123	000001	H06468
97	15	1	11 10 79	94	3	P333	172	1558	43 12	64 59	160	000001	H06469
98	16	2	11 10 79	94	3	P333	99	1815	43 12	64 34	127	000003	H06470

SPECIES: #LARVAE# CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
76	18	4	10 10 79	94	3	P333	130	0614	43 01	63 31	157	000002	H06458

SPECIES: #LARVAE# OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
60	22	4	6 10 79	94	3	P333	91	1345	43 34	62 44	089	000001	H06442
67	23	3	7 10 79	94	3	P333	80	1320	43 22	62 02	091	000001	H06449
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000001	H06452
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000007	H06454
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000002	H06457
85	11	3	11 10 79	94	3	P333	93	0941	43 02	66 01	110	000002	H06467

SPECIES: #LARVAE# HAKE (MERLUCCIUS SPP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000001	H06452

SPECIES: #JUVENILE# (F.LABRIDAE-WRASSES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10 10 79	94	3	P333	91	1600	42 47	64 33	103	000001	H06461
80	14	3	10 10 79	94	3	P333	134	1820	42 29	64 39	244	000001	H06462
83	11	4	11 10 79	94	3	P333	72	0343	42 33	63 28	090	000001	H06465
98	16	2	11 10 79	94	3	P333	99	1815	43 12	64 34	127	000001	H06470

SPECIES: #LARVAE# (F.LABRIDAE-WRASSES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
61	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463

SPECIES: #LARVAE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 53	041	000001	H06426

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	94	3	P333	109	2032	44 29	62 58	132	000003	H06383
1	24	1	24 9 79	94	3	P333	109	2032	44 29	62 58	132	000003	H06383
4	27	1	25 9 79	94	3	P333	56	0625	44 44	62 17	063	000002	H06386
5	28	1	25 9 79	94	3	P333	52	0814	44 52	62 00	057	000001	H06387
6	28	2	25 9 79	94	3	P333	119	1230	44 29	61 30	148	000001	H06388
7	29	2	25 9 79	94	3	P333	71	1535	44 29	61 02	085	000001	H06389
8	29	1	25 9 79	94	3	P333	77	1844	44 48	61 28	094	000001	H06390
11	32	1	26 9 79	94	3	P333	54	0415	45 03	60 26	064	000002	H06393
12	33	2	26 9 79	94	3	P333	79	0708	45 07	59 57	086	000001	H06394
13	33	1	26 9 79	94	3	P333	100	1112	45 32	60 30	122	000001	H06395
16	34	3	26 9 79	94	3	P333	116	1934	45 04	59 22	180	000003	H06398
17	34	4	26 9 79	94	3	P333	156	2251	44 45	58 57	282	000004	H06399
18	35	3	27 9 79	94	3	P333	89	0130	45 01	58 51	110	000001	H06400
22	36	1	27 9 79	94	3	P333	89	1410	45 50	59 28	096	000001	H06404
29	37	8	29 9 79	94	3	P333	113	0742	45 00	58 00	109	000001	H06411
30	38	9	29 9 79	94	3	P333	38	1032	45 02	57 34	046	000001	H06412
31	38	10	29 9 79	94	3	P333	119	1335	44 42	57 06	429	000001	H06413

34	34	5	30 9 79	94	3	P333	65	0020	44 27	58 35	065	000001	H06416
35	33	6	30 9 79	94	3	P333	81	0300	44 08	58 40	080	000002	H06417
39	31	3	30 9 79	94	3	P333	95	1635	44 28	60 05	140	000002	H06421
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000001	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000002	H06427
48	27	4	1 10 79	94	3	P333	43	1655	43 46	60 59	045	000002	H06430
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000001	H06431
51	25	2	2 10 79	94	3	P333	88	0050	43 56	62 01	132	000002	H06433
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000002	H06434
53	23	1	2 10 79	94	3	P333	141	0650	44 04	62 56	232	000001	H06435
55	19	1	5 10 79	94	3	P333	57	2021	44 02	64 16	064	000002	H06437
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
62	24	3	6 10 79	94	3	P333	74	2112	43 35	61 57	080	000001	H06444
78	16	3	10 10 79	94	3	P333	141	1230	42 44	64 03	290	000001	H06460
91	21	2	12 10 79	94	3	P333	162	0425	43 59	63 31	207	000001	H06473

SPECIES: #LARVAE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
19	34	3	27 9 79	94	3	P333	63	0400	45 11	58 38	075	000001	H06401
20	35	2	27 9 79	94	3	P333	81	0734	45 09	59 01	080	000001	H06402
33	35	5	29 9 79	94	3	P333	74	2118	44 20	58 00	109	000001	H06415
34	34	5	30 9 79	94	3	P333	65	0020	44 27	58 35	065	000003	H06416

SPECIES: #JUVENILE# GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000001	H06457

SPECIES: #LARVAE# GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25 9 79	94	3	P333	142	0050	44 18	62 27	224	000001	H06384
5	28	1	25 9 79	94	3	P333	52	0814	44 52	62 00	057	000001	H06387
7	29	2	25 9 79	94	3	P333	71	1535	44 29	61 02	085	000002	H06389
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000001	H06426
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000002	H06434
54	21	1	5 10 79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436
55	19	1	5 10 79	94	3	P333	57	2021	44 02	64 16	064	000001	H06437
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
71	21	5	7 10 79	94	3	P333	76	2243	43 20	62 41	095	000001	H06453

SPECIES: #LARVAE# ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
54	21	1	5 10 79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436
85	11	3	11 10 79	94	3	P333	93	0941	43 02	66 01	110	000001	H06467

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	25 9 79	94	3	P333	105	0405	44 32	62 24	135	000001	H06385
11	32	1	26 9 79	94	3	P333	54	0415	45 03	60 26	064	000001	H06393
34	34	5	30 9 79	94	3	P333	65	0020	44 27	58 35	065	000001	H06416
41	31	2	30 9 79	94	3	P333	79	2157	44 52	60 22	095	000001	H06423
42	30	2	1 10 79	94	3	P333	29	0630	44 29	62 32	036	000003	H06424
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000004	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000004	H06427
46	29	5	1 10 79	94	3	P333	47	1047	43 41	60 01	065	000003	H06428
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	295	000001	H06429
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000001	H06431
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000001	H06434
53	23	1	2 10 79	94	3	P333	141	0650	44 04	62 56	232	000001	H06435
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000006	H06439
62	24	3	6 10 79	94	3	P333	74	2112	43 35	61 57	080	000002	H06444

64	25	5	7 10 79	94	3	P333	162	0355	43 15	61 04	980	000002	H06446
65	23	4	7 10 79	94	3	P333	152	0715	43 00	61 36	311	000001	H06447
66	22	8	7 10 79	94	3	P333	92	1040	43 04	61 58	103	000001	H06448
68	22	7	7 10 79	94	3	P333	76	1520	43 12	62 11	097	000001	H06450
71	21	5	7 10 79	94	3	P333	76	2243	43 20	62 41	095	000005	H06453
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000001	H06454
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000008	H06455
76	18	4	10 10 79	94	3	P333	130	0614	43 01	63 31	157	000002	H06458
77	17	3	10 10 79	94	3	P333	86	1001	43 05	63 57	093	000001	H06459
80	14	3	10 10 79	94	3	P333	134	1820	42 29	64 39	244	000001	H06462
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000004	H06463
83	11	4	11 10 79	94	3	P333	72	0343	42 33	65 28	090	000001	H06465
85	11	3	11 10 79	94	3	P333	93	0941	43 02	66 01	110	000001	H06467
88	16	2	11 10 79	94	3	P333	99	1815	43 12	64 34	127	000001	H06470

SPECIES: #JUVENILE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
46	29	5	1 10 79	94	3	P333	47	1047	43 41	60 01	065	000001	H06428

SPECIES: #LARVAE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	94	3	P333	109	2032	44 29	62 58	132	000002	H06383
5	28	1	25 9 79	94	3	P333	52	0814	44 52	62 00	057	000001	H06387
11	32	1	26 9 79	94	3	P333	54	0413	45 03	60 26	064	000002	H06393
12	33	2	26 9 79	94	3	P333	79	0708	45 07	59 57	086	000005	H06394
14	34	1	26 9 79	94	3	P333	127	1425	45 31	59 58	146	000003	H06396
17	34	4	26 9 79	94	3	P333	136	2251	44 45	58 57	282	000002	H06399
18	35	3	27 9 79	94	3	P333	89	0130	45 01	58 51	110	000001	H06400
21	35	1	27 9 79	94	3	P333	103	1109	45 29	59 29	124	000001	H06403
24	38	5	28 9 79	94	3	P333	140	1245	46 01	58 51	146	000004	H06406
25	37	5	28 9 79	94	3	P333	141	1630	45 45	59 02	208	000001	H06407
26	38	6	28 9 79	94	3	P333	119	2026	45 44	58 27	116	000001	H06408
28	38	7	29 9 79	94	3	P333	116	0330	45 26	58 03	177	000001	H06410
30	38	9	29 9 79	94	3	P333	38	1032	45 02	57 34	046	000001	H06412
33	35	5	29 9 79	94	3	P333	74	2118	44 20	58 00	109	000001	H06415
34	34	5	30 9 79	94	3	P333	65	0020	44 27	58 33	065	000003	H06416
38	31	4	30 9 79	94	3	P333	100	1330	44 15	59 47	118	000002	H06420
39	31	3	30 9 79	94	3	P333	95	1635	44 28	60 05	140	000004	H06421
41	31	2	30 9 79	94	3	P333	79	2157	44 52	60 22	095	000004	H06423
43	29	4	1 10 79	94	3	P333	58	0315	44 07	60 34	058	000001	H06425
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000002	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000002	H06427
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000005	H06434
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
62	24	3	6 10 79	94	3	P333	74	2112	43 35	61 57	080	000001	H06444

SPECIES: #LARVAE# CUNNER (TAUTOGOLABRUS ADSPERSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	1	25 9 79	94	3	P333	56	0625	44 44	62 17	063	000003	H06386
5	28	1	25 9 79	94	3	P333	52	0814	44 52	62 00	057	000003	H06387
6	28	2	25 9 79	94	3	P333	119	1230	44 29	61 30	148	000001	H06388
9	30	1	25 9 79	94	3	P333	127	2129	44 54	61 07	189	000001	H06391
54	21	1	5 10 79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436
55	19	1	5 10 79	94	3	P333	57	2021	44 02	64 16	064	000001	H06437
56	18	3	6 10 79	94	3	P333	91	0050	43 24	64 00	102	000001	H06438

SPECIES: #LARVAE# WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000001	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000017	H06427
48	27	4	1 10 79	94	3	P333	43	1655	43 46	60 59	045	000005	H06430
49	26	3	1 10 79	94	3	P333	28	1726	43 51	61 29	045	000004	H06431

SPECIES: #LARVAE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
31	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463

SPECIES: #LARVAE# HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000016	H06463

SPECIES: #JUVENILE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000003	H06439
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000001	H06457
76	18	4	10 10 79	94	3	P333	130	0614	43 01	63 31	157	000003	H06458
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000002	H06463

SPECIES: #LARVAE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	94	3	P333	109	2032	44 29	62 58	132	000004	H06383
2	25	1	25 9 79	94	3	P333	142	0050	44 18	62 27	224	000007	H06384
3	26	1	25 9 79	94	3	P333	105	0405	44 32	62 24	135	000001	H06385
4	27	1	25 9 79	94	3	P333	56	0625	44 44	62 17	063	000010	H06386
5	28	1	25 9 79	94	3	P333	52	0814	44 52	62 00	057	000003	H06387
6	28	2	25 9 79	94	3	P333	119	1230	44 29	61 30	148	000006	H06388
7	29	2	25 9 79	94	3	P333	71	1535	44 29	61 02	085	000008	H06389
8	29	1	25 9 79	94	3	P333	77	1844	44 48	61 28	094	000001	H06390
9	30	1	25 9 79	94	3	P333	127	2129	44 54	61 07	189	000002	H06391
17	34	4	26 9 79	94	3	P333	156	2251	44 45	58 57	282	000001	H06399
21	35	1	27 9 79	94	3	P333	103	1109	45 29	59 29	124	000001	H06403
38	31	4	30 9 79	94	3	P333	100	1330	44 15	59 47	118	000001	H06420
39	31	3	30 9 79	94	3	P333	95	1635	44 28	60 05	140	000001	H06421
40	32	2	30 9 79	94	3	P333	126	1902	44 47	60 00	180	000001	H06422
41	31	2	30 9 79	94	3	P333	79	2157	44 52	60 22	095	000020	H06423
42	30	2	1 10 79	94	3	P333	29	0030	44 29	62 32	036	000003	H06424
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000002	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000005	H06427
48	27	4	1 10 79	94	3	P333	43	1653	43 46	60 59	045	000014	H06430
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000021	H06431
50	27	3	1 10 79	94	3	P333	121	2156	44 10	61 28	145	000005	H06432
51	25	2	2 10 79	94	3	P333	88	0050	43 56	62 01	132	000001	H06433
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000054	H06434
53	23	1	2 10 79	94	3	P333	141	0650	44 04	62 56	232	000020	H06435
54	21	1	5 10 79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436
55	19	1	5 10 79	94	3	P333	57	2021	44 02	64 16	064	000001	H06437
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000003	H06439
58	21	3	6 10 79	94	3	P333	123	0813	43 40	63 05	266	000001	H06440
59	21	4	6 10 79	94	3	P333	90	1120	43 31	62 56	105	000001	H06441
60	22	4	6 10 79	94	3	P333	91	1345	43 34	62 44	089	000002	H06442
61	23	2	6 10 79	94	3	P333	94	1620	43 39	62 21	103	000001	H06443
62	24	3	6 10 79	94	3	P333	74	2112	43 35	61 57	080	000002	H06444
63	25	4	7 10 79	94	3	P333	70	0020	43 32	61 28	076	000002	H06445
64	25	5	7 10 79	94	3	P333	162	0355	43 15	61 04	980	000003	H06446
66	22	8	7 10 79	94	3	P333	92	1040	43 04	61 58	103	000005	H06448
67	23	3	7 10 79	94	3	P333	80	1320	43 22	62 02	091	000002	H06449
69	22	6	7 10 79	94	3	P333	68	1814	43 24	62 23	081	000004	H06451
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000006	H06452
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000005	H06454
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000044	H06455
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000003	H06457
78	16	3	10 10 79	94	3	P333	141	1250	42 44	64 03	298	000001	H06460
79	15	3	10 10 79	94	3	P333	91	1600	42 47	64 33	103	000002	H06461
80	14	3	10 10 79	94	3	P333	134	1820	42 29	64 39	244	000005	H06462
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463
84	10	6	11 10 79	94	3	P333	68	0650	42 40	66 02	077	000001	H06466
91	21	2	12 10 79	94	3	P333	162	0425	43 59	63 31	207	000001	H06473

SPECIES: #LARVAE# (PROTOMYCTOPHUM ARCTICUM)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
30	38	9	29	9	79	94	3	P333	38	1032	45 02	57 34	046	000001	H06412

SPECIES: #LARVAE# (LAMPANYCTUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
81	12	6	10	10	79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463

SPECIES: #JUVENILE# THREESPINE STICKLEBACK (GASTEROSTEUS ACULEATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	1	25	9	79	94	3	P333	56	0625	44 44	62 17	063	000001	H06386

SPECIES: #LARVAE# MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	38	5	28	9	79	94	3	P333	140	1245	46 01	58 51	146	000001	H06406
68	22	7	7	10	79	94	3	P333	76	1320	43 12	62 11	097	000001	H06450
69	22	6	7	10	79	94	3	P333	68	1814	43 24	62 23	081	000001	H06451
70	22	5	7	10	79	94	3	P333	77	2014	43 27	62 33	084	000001	H06452
90	14	3	10	10	79	94	3	P333	134	1820	42 29	64 39	244	000001	H06462

SPECIES: #LARVAE# SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	31	1	26	9	79	94	3	P333	60	0100	45 12	61 00	070	000001	H06372

SPECIES: #JUVENILE# LUMPFISH (CYCLOPTERUS LUMPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
87	15	1	11	10	79	94	3	P333	172	1558	43 12	64 59	160	000001	H06469

SPECIES: #LARVAE# RADIATED SHANNY (ULVARIA SUBBIFURCATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	1	26	9	79	94	3	P333	100	1112	45 32	60 30	122	000002	H06395
54	21	1	5	10	79	94	3	P333	83	1743	44 15	63 51	089	000001	H06436

SPECIES: #LARVAE# OPHICHTHUS GOMESI

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
71	21	5	7	10	79	94	3	P333	76	2243	43 20	62 41	095	000002	H06453

SPECIES: #LARVAE# CARDINALFISHES (APOGONIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10	10	79	94	3	P333	91	1600	42 47	64 33	103	000001	H06461
80	14	3	10	10	79	94	3	P333	134	1820	42 29	64 39	244	000001	H06462
91	12	6	10	10	79	94	3	P333	137	2106	42 21	65 00	150	000001	H06463

SPECIES: *JUVNE* WHITE BARRACUDINA (NOTOLEPIS RISSOI KROYERI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	16	3	10 10 79	94	3	P333	141	1250	42 44	64 03	290	000001	H06460
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000002	H06463

SPECIES: *JUVENILE* GOBIES UNIDENTIFIED (GOBIIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	16	3	10 10 79	94	3	P333	141	1250	42 44	64 03	290	000001	H06460
80	14	3	10 10 79	94	3	P333	134	1820	42 29	64 39	244	000001	H06462
83	11	4	11 10 79	94	3	P333	72	0343	42 33	65 28	090	000001	H06465

SPECIES: *EGGS* FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	34	1	26 9 79	94	3	P333	127	1425	45 31	59 38	146	000001	H06396
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000003	H06426
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	205	000001	H06429
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000001	H06454

SPECIES: *EGGS* FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	38	5	28 9 79	94	3	P333	140	1245	46 01	58 51	146	000002	H06406
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000001	H06426

SPECIES: *EGGS* SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	38	5	28 9 79	94	3	P333	140	1245	46 01	58 51	146	000002	H06406
36	32	6	30 9 79	94	3	P333	200	0525	44 01	55 58	998	000001	H06418
37	31	5	30 9 79	94	3	P333	50	0756	43 55	59 18	059	000001	H06419
42	30	2	1 10 79	94	3	P333	29	0030	44 29	62 32	036	000196	H06424
43	29	4	1 10 79	94	3	P333	58	0315	44 07	60 34	058	000001	H06425
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000008	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000026	H06427
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	205	000047	H06429
48	27	4	1 10 79	94	3	P333	43	1655	43 46	60 59	045	000002	H06430
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000039	H06431
52	24	2	2 10 79	94	3	P333	92	0325	43 54	62 21	138	000003	H06434
57	19	3	6 10 79	94	3	P333	122	0430	43 20	63 30	140	000001	H06439
58	21	3	6 10 79	94	3	P333	123	0813	43 40	63 05	266	000001	H06440
59	21	4	6 10 79	94	3	P333	90	1120	43 31	62 56	105	000005	H06441
61	23	2	6 10 79	94	3	P333	94	1620	43 39	62 21	103	000001	H06443
66	22	8	7 10 79	94	3	P333	92	1040	43 04	61 58	103	000003	H06448
69	22	6	7 10 79	94	3	P333	68	1814	43 24	62 23	081	000001	H06451
72	20	3	9 10 79	94	3	P333	104	1620	43 17	63 01	113	000026	H06454
73	21	6	9 10 79	94	3	P333	104	2024	43 11	62 30	099	000003	H06455
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000020	H06457
76	18	4	10 10 79	94	3	P333	130	0614	43 01	63 31	157	000003	H06458
78	16	3	10 10 79	94	3	P333	141	1250	42 44	64 03	290	000001	H06460
81	12	6	10 10 79	94	3	P333	137	2106	42 21	65 00	150	000004	H06463
83	11	4	11 10 79	94	3	P333	72	0343	42 33	65 28	090	000001	H06465
84	10	6	11 10 79	94	3	P333	68	0650	42 40	66 02	077	000002	H06466
85	11	3	11 10 79	94	3	P333	93	0941	43 02	66 01	110	000001	H06467

SPECIES: *EGGS* SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
33	35	5	29 9 79	94	3	P333	74	2118	44 20	58 00	109	000001	H06415
42	30	2	1 10 79	94	3	P333	29	0030	44 29	62 32	036	000014	H06424
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000022	H06426

45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000023	H06427
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	205	000001	H06429
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000001	H06431

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	31	1	26 9 79	94	3	P333	60	0100	45 12	61 00	070	000003	H06392
13	33	1	26 9 79	94	3	P333	100	1112	45 32	60 30	122	000001	H06395
34	34	5	30 9 79	94	3	P333	65	0020	44 27	58 35	065	000001	H06416
42	30	2	1 10 79	94	3	P333	29	0030	44 29	62 32	036	000004	H06424
44	28	3	1 10 79	94	3	P333	37	0520	44 00	60 55	041	000082	H06426
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000032	H06427
60	22	4	6 10 79	94	3	P333	91	1345	43 34	62 44	089	000001	H06442
69	22	6	7 10 79	94	3	P333	68	1814	43 24	62 23	081	000002	H06451
70	22	5	7 10 79	94	3	P333	77	2014	43 27	62 33	084	000001	H06452
71	21	5	7 10 79	94	3	P333	76	2243	43 20	62 41	095	000001	H06453
85	11	3	11 10 79	94	3	P333	93	0941	43 02	66 01	110	000001	H06467

SPECIES: #EGGS# CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000004	H06427
75	19	5	10 10 79	94	3	P333	126	0235	42 55	62 55	127	000001	H06457

SPECIES: #EGGS# CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	1	26 9 79	94	3	P333	100	1112	45 32	60 30	122	000001	H06395
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000014	H06431
82	10	7	11 10 79	94	3	P333	99	0020	42 09	65 27	112	000001	H06464

SPECIES: #EGGS# HAKE (UROPHYCIS SP.) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	2	25 9 79	94	3	P333	71	1535	44 29	61 02	085	000002	H06389
45	28	4	1 10 79	94	3	P333	45	0811	43 44	60 30	057	000001	H06427
47	27	5	1 10 79	94	3	P333	181	1330	43 23	60 30	205	000001	H06429
49	26	3	1 10 79	94	3	P333	28	1926	43 51	61 29	045	000003	H06431

SPECIES: #EGGS# ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	32	6	30 9 79	94	3	P333	200	0525	44 01	58 58	998	000001	H06418

Appendix 1, Table 27. Cubic meters of water strained at each station on HO25 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 25 Sept. 24-Oct. 12, 1979

BONGO (61 CM)P

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	24	01	44 29	62 58	132	109	166
2	25	01	44 18	62 27	224	142	353
3	26	01	44 32	62 24	135	105	26
4	27	01	44 44	62 17	63	56	95
5	28	01	44 52	62 00	57	52	93
6	28	02	44 29	61 30	148	119	247
7	29	02	44 29	61 02	85	71	87
8	29	01	44 48	61 28	94	77	140
9	30	01	44 54	61 07	189	127	325
10	31	01	45 12	61 00	70	60	97
11	32	01	45 03	60 26	64	54	95
12	33	02	45 07	59 57	86	79	126
13	33	01	45 32	60 30	122	100	196
14	34	01	45 31	59 58	146	127	192
15	34	02	45 14	59 34	112	95	151
16	34	03	45 04	59 22	180	116	280
17	34	04	44 45	58 57	282	156	295
18	35	03	45 01	58 51	110	89	174
19	36	03	45 11	58 38	75	63	129
20	35	02	45 09	59 01	80	81	99
21	35	01	45 29	59 29	124	103	225
22	36	01	45 50	59 28	96	89	206
24	38	05	46 01	58 51	146	140	204
25	37	05	45 45	59 02	208	141	361
26	38	06	45 44	58 27	116	119	170
27	37	06	45 27	58 37	83	74	12
28	38	07	45 26	58 03	177	116	328
29	37	08	45 00	58 00	109	113	186
30	38	09	45 02	57 34	46	38	98
31	38	10	44 42	57 06	429	119	345
32	37	09	44 18	57 05	998	141	360
33	35	05	44 20	58 00	109	74	181
34	34	05	44 27	58 35	65	65	93
35	33	06	44 08	58 40	80	81	78
36	32	06	44 01	58 58	998	200	337
37	31	05	43 55	59 18	59	50	98
38	31	04	44 15	59 47	118	100	166
39	31	03	44 28	60 05	140	95	216
40	32	02	44 47	60 00	180	126	47
41	31	02	44 52	60 22	95	79	24
42	30	02	44 29	62 32	36	29	63
43	29	04	44 07	60 34	58	58	54
44	28	03	44 00	60 55	41	37	61
45	28	04	43 44	60 30	57	45	82
46	29	05	43 41	60 01	65	47	119
47	27	05	43 23	60 30	205	181	398
48	27	04	43 46	60 59	45	43	29
49	26	03	43 51	61 29	45	28	79
50	27	03	44 10	61 28	145	121	146
51	25	02	43 56	62 01	132	88	222
52	24	02	43 54	62 21	138	92	181
53	23	01	44 04	62 56	232	141	337
54	21	01	44 15	63 51	89	83	144
55	19	01	44 02	64 16	64	57	87
56	18	03	43 24	64 00	102	91	87

57	19	03	43 20	63 30	140	122	98
58	21	03	43 40	63 05	266	123	314
59	21	04	43 31	62 56	105	90	172
60	22	04	43 34	62 44	89	91	121
61	23	02	43 39	62 21	103	94	162
62	24	03	43 35	61 57	80	74	130
63	25	04	43 32	61 28	76	70	118
64	25	05	43 15	61 04	980	162	386
65	23	04	43 00	61 36	311	152	162
66	22	08	43 04	61 58	103	92	154
67	23	03	43 22	62 02	91	80	372
68	22	07	43 12	62 11	97	76	154
69	22	06	43 24	62 23	81	68	124
70	22	05	43 27	62 33	84	77	125
71	21	05	43 20	62 41	95	76	105
72	20	03	43 17	63 01	113	104	154
73	21	06	43 11	62 30	99	104	210
74	20	04	42 52	62 33	735	171	264
75	19	05	42 55	62 55	127	126	162
76	18	04	43 01	63 31	157	130	102
77	17	03	43 05	63 57	93	86	181
78	16	03	42 44	64 03	290	141	377
79	15	03	42 47	64 33	103	91	154
80	14	03	42 29	64 39	244	134	118
81	12	06	42 21	65 00	150	137	116
82	10	07	42 09	65 27	112	99	74
83	11	04	42 33	65 28	90	72	152
84	10	06	42 40	66 02	77	68	121
85	11	03	43 02	66 01	110	93	152
86	13	03	42 59	65 34	123	93	157
87	15	01	43 12	64 59	160	172	76
88	16	02	43 12	64 34	127	99	200
89	17	02	43 28	64 30	94	71	154
90	19	02	43 42	63 54	240	196	261
91	21	02	43 59	63 31	207	162	317

Appendix 1, Table 28. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on H025 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HANNOND 25 Sept. 24-Oct. 12, 1979

SPECIES: #LARVAE# 8 (BOTHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
72	20	03	43 17	63 01	649	1
73	21	06	43 11	62 30	476	1
75	19	05	42 55	62 55	619	1
79	15	03	42 47	64 33	648	1

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
24	38	05	46 01	58 51	490	1
31	38	10	44 42	57 06	290	1

SPECIES: #JUVENILE# 13 RED HAKE (UROPHYCIS CHUSS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	01	44 44	62 17	2104	2
41	31	02	44 52	60 22	4130	1
56	18	03	43 24	64 00	1154	1
70	22	05	43 27	62 33	802	1
73	21	06	43 11	62 30	4760	10
81	12	06	42 21	65 00	861	1

SPECIES: #JUVENILE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 18	62 27	849	3
3	26	01	44 32	62 24	7603	2
4	27	01	44 44	62 17	1052	1
30	38	09	45 02	57 34	1021	1
46	29	05	43 41	60 01	840	1
47	27	05	43 23	60 30	503	2
49	26	03	43 51	61 29	1270	1
53	23	01	44 04	62 56	2078	7
58	21	03	43 40	63 05	319	1
62	24	03	43 35	61 57	28547	37
63	25	04	43 32	61 28	5064	6
64	25	05	43 15	61 04	4405	17
66	22	08	43 04	61 58	2597	4
67	23	03	43 22	62 02	2153	8
68	22	07	43 12	62 11	10393	16
69	22	06	43 24	62 23	1607	2
70	22	05	43 27	62 33	4811	6
71	21	05	43 20	62 41	6687	7
73	21	06	43 11	62 30	5712	12
75	19	05	42 55	62 55	1856	3
76	18	04	43 01	63 31	1968	2
79	15	03	42 47	64 33	648	1

SPECIES: #LARVAE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 29	62 58	6015	10
2	25	01	44 18	62 27	1133	4
3	26	01	44 32	62 24	12810	6
4	27	01	44 44	62 17	4207	4
5	28	01	44 52	62 00	2158	2
6	28	02	44 29	61 30	9308	23
7	29	02	44 29	61 02	34654	30
8	29	01	44 48	61 28	3575	5
9	30	01	44 54	61 07	1229	4
10	31	01	45 12	61 00	2061	2

11	32	01	45 03	60 26	8383	8
12	33	02	45 07	59 57	2172	3
15	34	02	45 14	59 34	4622	7
16	34	03	45 04	59 22	2497	7
17	34	04	44 45	58 57	6769	20
18	35	03	45 01	58 51	1724	3
19	36	03	45 11	58 38	2333	3
20	35	02	45 09	59 01	1015	1
21	35	01	45 29	59 29	2226	5
22	36	01	45 50	59 28	4361	9
24	38	05	46 01	58 51	490	1
25	37	05	45 45	59 02	554	2
28	38	07	45 26	58 03	305	1
29	37	08	45 00	58 00	1609	3
30	38	09	45 02	57 34	1021	1
33	35	05	44 20	58 50	2212	4
34	34	05	44 27	58 35	207873	193
35	33	06	44 08	58 40	181751	141
36	32	06	44 01	58 58	26984	91
37	31	05	43 55	59 18	12277	12
38	31	04	44 15	59 47	82699	137
39	31	03	44 28	60 05	4637	10
41	31	02	44 52	60 22	16520	4
42	30	02	44 29	62 32	80750	51
43	29	04	44 07	60 34	5534	3
44	28	03	44 00	60 55	103243	63
45	28	04	43 44	60 30	243521	199
46	29	05	43 41	60 01	35263	42
47	27	05	43 23	60 30	6534	26
48	27	04	43 46	60 59	214306	62
49	26	03	43 51	61 29	467386	368
50	27	03	44 10	61 28	2738	4
51	25	02	43 56	62 01	5853	13
52	24	02	43 54	62 21	34243	62
53	23	01	44 04	62 56	4157	14
54	21	01	44 15	63 51	694	1
55	19	01	44 02	64 16	1143	1
57	19	03	43 20	63 30	1015	1
58	21	03	43 40	63 05	319	1
60	22	04	43 34	62 44	824	1
61	23	02	43 39	62 21	3078	5
62	24	03	43 35	61 57	64039	93
63	25	04	43 32	61 28	16036	19
66	22	08	43 04	61 58	2597	4
67	23	03	43 22	62 02	538	2
68	22	07	43 12	62 11	8444	13
69	22	06	43 24	62 23	4821	6
70	22	05	43 27	62 33	12829	16
71	21	05	43 20	62 41	4776	5
72	20	03	43 17	63 01	649	1
73	21	06	43 11	62 30	2856	6
76	18	04	43 01	63 31	984	1
78	16	03	42 44	64 03	5306	20
79	15	03	42 47	64 33	7133	11
80	14	03	42 29	64 39	3381	4
81	12	06	42 21	65 00	4304	5
84	10	06	42 40	66 02	4952	6
85	11	03	43 02	66 01	1969	3
86	13	03	42 59	65 34	636	1
87	15	01	43 12	64 59	1309	1
88	16	02	43 12	64 34	1502	3

SPECIES: #LARVAE# 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
76	18	04	43 01	63 31	1968	2

SPECIES: #LARVAE# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
60	22	04	43 34	62 44	824	1

67	23	03	43 22	62 02	269	1
70	22	05	43 27	62 33	802	1
72	20	03	43 17	63 01	4545	7
75	19	05	42 55	62 55	1238	2
85	11	03	43 02	66 01	1312	2

SPECIES: #LARVAE# 33 HAKE (MERLUCCIUS SPP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
70	22	05	43 27	62 33	802	1

SPECIES: #JUVENILE# 36 (F.LABRIDAE-WRASSES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
79	15	03	42 47	64 33	648	1
80	14	03	42 29	64 39	345	1
83	11	04	42 33	65 28	660	1
88	16	02	43 12	64 34	501	1

SPECIES: #LARVAE# 36 (F.LABRIDAE-WRASSES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
57	19	03	43 20	63 30	1015	1
81	12	06	42 21	65 00	861	1

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
44	28	03	44 00	60 55	1639	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 29	62 58	1805	3
4	27	01	44 44	62 17	2104	2
5	28	01	44 52	62 00	1079	1
6	28	02	44 29	61 30	405	1
7	29	02	44 29	61 02	1155	1
8	29	01	44 48	61 28	715	1
11	32	01	45 03	60 26	2096	2
12	33	02	45 07	59 57	791	1
13	33	01	45 32	60 30	509	1
16	34	03	45 04	59 22	1070	3
17	34	04	44 45	58 57	1354	4
18	35	03	45 01	58 51	575	1
22	36	01	45 50	59 28	485	1
29	37	08	45 00	58 00	536	1
30	38	09	45 02	57 34	1021	1
31	38	10	44 42	57 06	290	1
34	34	05	44 27	58 35	1077	1
35	33	06	44 08	58 40	2578	2
39	31	03	44 28	60 05	927	2
44	28	03	44 00	60 55	1639	1
45	28	04	43 44	60 30	2447	2
48	27	04	43 46	60 59	6913	2
49	26	03	43 51	61 29	1270	1
51	25	02	43 56	62 01	901	2
52	24	02	43 54	62 21	1105	2
53	23	01	44 04	62 56	297	1
55	19	01	44 02	64 16	2287	2
57	19	03	43 20	63 30	1015	1
62	24	03	43 35	61 57	772	1
78	16	03	42 44	64 03	265	1
91	21	02	43 59	63 31	316	1

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
19	36	03	45 11	58 38	778	1
20	35	02	45 09	59 01	1015	1
33	35	05	44 20	58 00	553	1
34	34	05	44 27	58 35	3231	3

SPECIES: #JUVENILE# 44 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
75	19	05	42 55	62 55	619	1

SPECIES: #LARVAE# 44 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 18	62 27	283	1
5	28	01	44 52	62 00	1079	1
7	29	02	44 29	61 02	2310	2
44	28	03	44 00	60 55	1639	1
52	24	02	43 54	62 21	1105	2
54	21	01	44 15	63 51	694	1
55	19	01	44 02	64 16	1143	1
57	19	03	43 20	63 30	1013	1
71	21	05	43 20	62 41	935	1

SPECIES: #LARVAE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
54	21	01	44 15	63 51	694	1
85	11	05	43 02	66 01	656	1

SPECIES: #LARVAE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
3	26	01	44 32	62 24	3902	1
11	32	01	45 03	60 26	1048	1
34	34	05	44 27	58 35	1077	1
41	31	02	44 52	60 22	4130	1
42	30	02	44 29	62 32	4750	3
44	28	03	44 00	60 55	6555	4
45	28	04	43 44	60 30	4895	4
46	29	05	43 41	60 01	2519	3
47	27	05	43 23	60 30	251	1
49	26	03	43 51	61 29	1270	1
52	24	02	43 54	62 21	532	1
53	23	01	44 04	62 56	297	1
57	19	03	43 20	63 30	6092	6
62	24	03	43 35	61 57	1543	2
64	25	05	43 15	61 04	518	2
65	23	04	43 00	61 36	617	1
66	22	08	43 04	61 58	649	1
68	22	07	43 12	62 11	650	1
71	21	05	43 20	62 41	4776	5
72	20	03	43 17	63 01	649	1
73	21	06	43 11	62 30	3808	8
76	18	04	43 01	63 31	1968	2
77	17	03	43 05	63 57	552	1
80	14	03	42 29	64 39	845	1
81	12	06	42 21	65 00	3443	4
83	11	04	42 33	65 28	660	1
85	11	03	43 02	66 01	656	1
88	16	02	43 12	64 34	501	1

SPECIES: #JUVENILE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
46	29	05	43 41	60 01	840	1

SPECIES: #LARVAE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 29	62 58	1203	2
5	28	01	44 52	62 00	1079	1
11	32	01	45 03	60 26	2096	2
12	33	02	45 07	59 57	3953	5
14	34	01	45 31	59 58	1561	3
17	34	04	44 45	58 57	677	2
18	35	03	45 01	58 51	575	1
21	35	01	45 29	59 29	445	1
24	38	05	46 01	58 51	1961	4
25	37	05	45 45	59 02	277	1
26	38	06	45 44	58 27	589	1
28	38	07	45 26	58 03	305	1
30	38	09	45 02	57 34	1021	1
33	35	05	44 20	58 00	553	1
34	34	05	44 27	58 35	3231	3
38	31	04	44 15	59 47	1207	2
39	31	03	44 28	60 05	1855	4
41	31	02	44 52	60 22	16520	4
43	29	04	44 07	60 34	1845	1
44	28	03	44 00	60 55	3278	2
45	28	04	43 44	60 30	2447	2
52	24	02	43 54	62 21	2761	3
57	19	03	43 20	63 30	1015	1
62	24	03	43 35	61 57	772	1

SPECIES: #LARVAE# 122 CUNNER (TAUTOGOLABRUS ADSPERSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	01	44 44	62 17	3156	3
5	28	01	44 52	62 00	3237	3
6	28	02	44 29	61 30	405	1
9	30	01	44 54	61 07	307	1
54	21	01	44 15	63 51	694	1
55	19	01	44 02	64 16	1143	1
56	18	03	43 24	64 00	1154	1

SPECIES: #LARVAE# 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
44	28	03	44 00	60 55	1639	1
45	28	04	43 44	60 30	20803	17
48	27	04	43 46	60 59	17283	5
49	26	03	43 51	61 29	5080	4

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
81	12	06	42 21	65 00	861	1

SPECIES: #LARVAE# 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
81	12	06	42 21	65 00	13773	16

SPECIES: #JUVENILE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
57	19	03	43 20	63 30	3046	3
75	19	05	42 55	62 55	619	1
76	18	04	43 01	63 31	2952	3
81	12	06	42 21	65 00	1722	2

SPECIES: #LARVAE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 29	62 58	2406	4
2	25	01	44 18	62 27	1982	7
3	26	01	44 32	62 24	3802	1
4	27	01	44 44	62 17	10519	10
5	28	01	44 52	62 00	3237	3
6	28	02	44 29	61 30	2428	6
7	29	02	44 29	61 02	9241	8
8	29	01	44 48	61 28	715	1
9	30	01	44 54	61 07	615	2
17	34	04	44 45	58 57	338	1
21	35	01	45 29	59 29	445	1
38	31	04	44 15	59 47	604	1
39	31	03	44 28	60 05	464	1
40	32	02	44 47	60 00	2134	1
41	31	02	44 52	60 22	82601	20
42	30	02	44 29	62 32	4750	3
44	28	03	44 00	60 55	3278	2
45	28	04	43 44	60 30	6119	5
48	27	04	43 46	60 59	48392	14
49	26	03	43 51	61 29	26671	21
50	27	03	44 10	61 28	3423	5
51	25	02	43 56	62 01	450	1
52	24	02	43 54	62 21	29824	54
53	23	01	44 04	62 56	5938	20
54	21	01	44 15	63 51	694	1
55	19	01	44 02	64 16	1143	1
57	19	03	43 20	63 30	3046	3
58	21	03	43 40	63 05	319	1
59	21	04	43 31	62 56	583	1
60	22	04	43 34	62 44	1649	2
61	23	02	43 39	62 21	616	1
62	24	03	43 35	61 57	1543	2
63	25	04	43 32	61 28	1688	2
64	25	05	43 15	61 04	777	3
66	22	08	43 04	61 58	3247	5
67	23	03	43 22	62 02	538	2
69	22	06	43 24	62 23	3214	4
70	22	05	43 27	62 33	4811	6
72	20	03	43 17	63 01	3247	5
73	21	06	43 11	62 30	20944	44
75	19	05	42 55	62 55	1856	3
78	16	03	42 44	64 03	265	1
79	15	03	42 47	64 33	1297	2
80	14	03	42 29	64 39	4226	5
81	12	06	42 21	65 00	861	1
84	10	06	42 40	66 02	825	1
91	21	02	43 59	63 31	316	1

SPECIES: #LARVAE# 226 (PROTOMYCTOPHUM ARCTICUM)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
30	38	09	45 02	57 34	1021	1

SPECIES: #LARVAE# 252 (LAMPANYCTUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
81	12	06	42 21	65 00	861	1

SPECIES: #JUVENILE# 361 THREESPINE STICKLEBACK (GASTEROSTEUS ACULEATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	27	01	44 44	62 17	1052	1

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
24	38	05	46 01	58 51	490	1
68	22	07	43 12	62 11	650	1

SPECIES: #LARVAE# 697 CARDINALFISHES (APOGONIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
79	15	03	42 47	64 33	648	1
80	14	03	42 29	64 39	345	1
81	12	06	42 21	65 00	961	1

SPECIES: #LARVAE# 712 WHITE BARRACUDINA (NOTOLEPIS RISSOI KROYERI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
78	16	03	42 44	64 03	265	1
81	12	06	42 21	65 00	1722	2

SPECIES: #JUVENILE# 804 GOBIES UNIDENTIFIED (GOBIIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
78	16	03	42 44	64 03	265	1
80	14	03	42 29	64 39	345	1
83	11	04	42 33	65 28	660	1

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
69	22	06	43 24	62 23	804	1
70	22	05	43 27	62 33	802	1
80	14	03	42 29	64 39	345	1

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UNID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
10	31	01	45 12	61 00	1031	1

SPECIES: #JUVENILE# 501 LUMPFISH (CYCLOPTERUS LUMPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
87	15	01	43 12	64 59	1309	1

SPECIES: #LARVAE# 625 RADIATED SHANNY (ULVARIA SUBBIFURCATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
13	33	01	45 32	60 30	1018	2
54	21	01	44 15	63 51	694	1

SPECIES: #LARVAE# 634. OPHICHTHUS GOMESI

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
71	21	05	43 20	62 41	1911	2

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
14	34	01	45 31	59 58	520	1
44	28	03	44 00	60 55	4916	3
47	27	05	43 23	60 30	251	1
57	19	03	43 20	63 30	1015	1
72	20	03	43 17	63 01	649	1

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
24	38	05	46 01	58 51	980	2
44	28	03	44 00	60 55	1639	1

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
24	38	05	46 01	58 51	980	2
36	32	06	44 01	58 58	297	1
37	31	05	43 55	59 18	1023	1
42	30	02	44 29	62 32	310334	196
43	29	04	44 07	60 34	1845	1
44	28	03	44 00	60 55	13110	8
45	28	04	43 44	60 30	31817	26
47	27	05	43 23	60 30	11812	47
48	27	04	43 46	60 59	6913	2
49	26	03	43 51	61 29	49533	39
52	24	02	43 54	62 21	1657	3
57	19	03	43 20	63 30	1015	1
58	21	03	43 40	63 05	319	1
59	21	04	43 31	62 56	2915	5
61	23	02	43 39	62 21	616	1
66	22	08	43 04	61 58	1948	3
69	22	06	43 24	62 23	804	1
72	20	03	43 17	63 01	16883	26
73	21	06	43 11	62 30	1428	3
75	19	05	42 55	62 55	12375	20
76	18	04	43 01	63 31	2952	3
78	16	03	42 44	64 03	265	1
81	12	06	42 21	65 00	3443	4
83	11	04	42 33	65 28	660	1
84	10	06	42 40	66 02	1651	2
85	11	03	43 02	66 01	656	1

SPECIES: #EGGS 1239 SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
33	35	05	44 20	58 00	553	1
42	30	02	44 29	62 32	22167	14
44	28	03	44 00	60 55	36053	22
45	28	04	43 44	60 30	28144	23
47	27	05	43 23	60 30	251	1
49	26	03	43 51	61 29	1270	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
10	31	01	45 12	61 00	3092	3
13	33	01	45 32	60 30	509	1
34	34	05	44 27	58 35	1077	1
42	30	02	44 29	62 32	6333	4
44	28	03	44 00	60 55	134379	82
45	28	04	43 44	60 30	39159	32
60	22	04	43 34	62 44	824	1
69	22	06	43 24	62 23	1607	2
70	22	05	43 27	62 33	802	1
71	21	05	43 20	62 41	955	1
85	11	03	43 02	66 01	656	1

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
45	28	04	43 44	60 30	4895	4
75	19	05	42 55	62 55	619	1

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

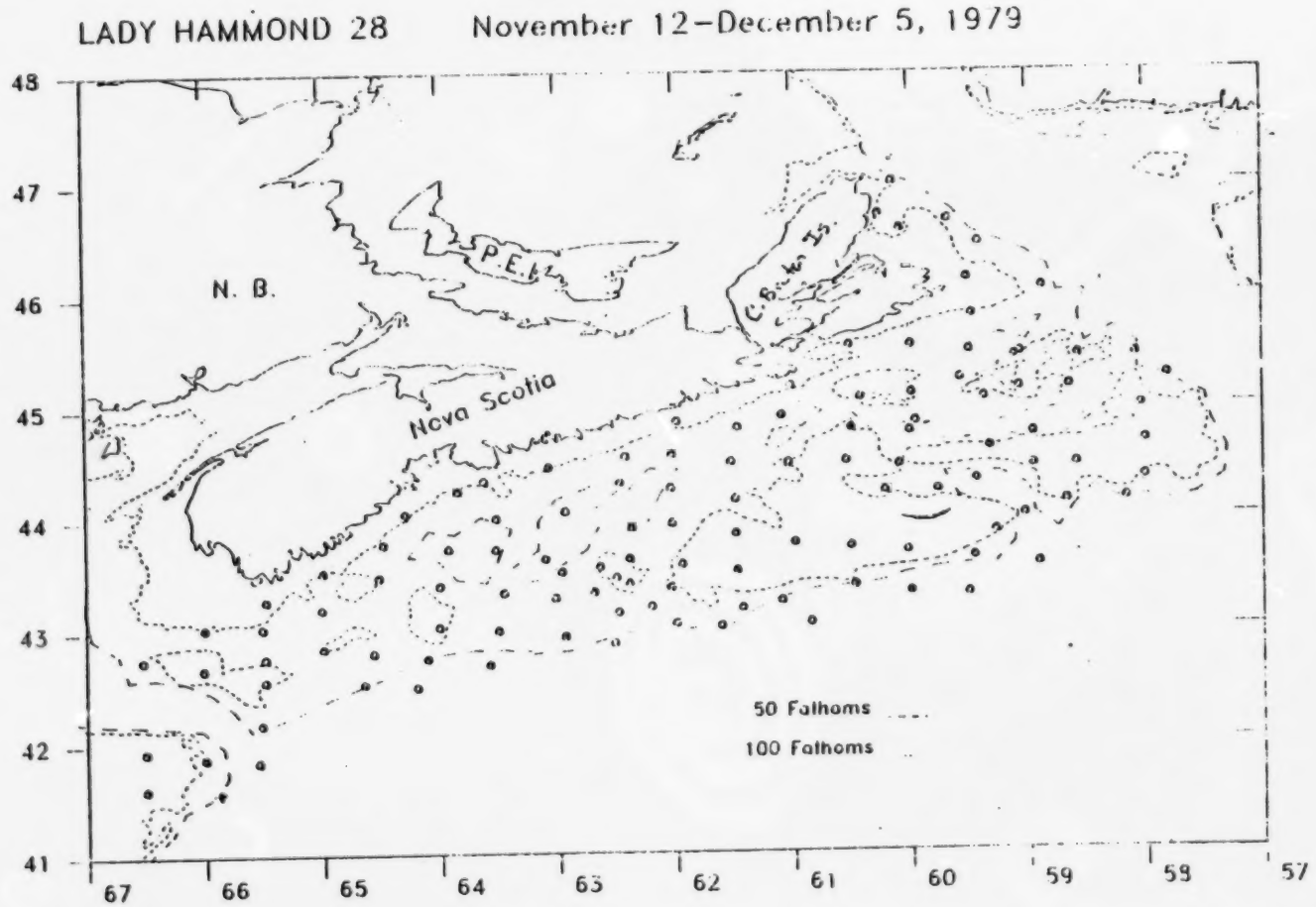
CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
13	33	01	45 32	60 30	509	1
49	26	03	43 51	61 29	17781	14
82	10	07	42 09	65 27	1358	1

SPECIES: #EGGS 1246 HAKE (UROPHYCIS SP.) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
7	29	02	44 29	61 02	2310	2
45	28	04	43 44	60 30	1224	1
47	27	05	43 23	60 30	251	1
49	26	03	43 51	61 29	3810	3

SPECIES: #EGGS 1248 ATLANTIC HALIBUT (HIPPOGLOSSUS HIPPOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
36	32	06	44 01	58 58	297	1



Appendix 1, Fig. 7. Bongo net stations occupied on H028.

Appendix I, Table 29. Species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H028.

LADY HAMMOND 28 BONGO OBLIQUE Nov. 12-Dec. 2, 1979

SPECIES *LARVAE*	(BOTHUS SP.)
SPECIES *LARVAE*	ATLANTIC COD (GADUS MORHUA)
SPECIES *JUVENILE*	RED HAKE (UROPHYCIS CHUSS)
SPECIES *JUVENILE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES *LARVAE*	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES *LARVAE*	POLLOCK (POLLACHIUS VIRENS)
SPECIES *JUVENILE*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES *LARVAE*	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES *LARVAE*	ROCKFISH (SCORPAENA CALCARATA)
SPECIES *LARVAE*	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES *LARVAE*	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES *LARVAE*	ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
SPECIES *LARVAE*	FISH (UNIDENTIFIED LARVAE)
SPECIES *JUVENILE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES *LARVAE*	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES *ADULT*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES *JUVENILE*	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES *LARVAE*	HAKE (UROPHYCIS SP.)
SPECIES *EGGS*	FISH EGGS UNID
SPECIES *EGGS*	COD (GADUS MORHUA) EGGS
SPECIES *EGGS*	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTE
SPECIES *EGGS*	COD/HADDOCK EGGS
SPECIES *EGGS*	POLLOCK (POLLACHIUS VIRENS) EGGS
SPECIES *LARVAE*	CODS (GADIDAE F.)
SPECIES *LARVAE*	(LAMPANYCTUS SP.)
SPECIES *LARVAE*	(SYMBOLOPHORUS SP.)
SPECIES *LARVAE*	SCULPINS UNIDENTIFIED (COTTIDAE)
SPECIES *LARVAE*	MONKFISH (LOPHIUS AMERICANUS)
SPECIES *LARVAE*	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES *LARVAE*	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES *LARVAE*	GOBIES UNIDENTIFIED (GOBIIDAE)

Appendix 1, Table 30. Number of each species of eggs, larvae, juveniles and adults caught by bongo nets during cruise H028 on each station.

LADY HAMMOND 28 BONGO OBLIQUE Nov. 12-Dec. 5, 1979

HUNTSMAN NO. H07912

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24	01	13 11 79	94	3	P333	86	2250	44 28	63 04	105

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000004
COD (GADUS MORHUA) EGGS	#EGGS#	000004
COD/HADDOCK EGGS	#EGGS#	000044

HUNTSMAN NO. H07913

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25	01	14 11 79	94	3	P333	181	0355	44 19	62 27	224

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000003
COD/HADDOCK EGGS	#EGGS#	000009

HUNTSMAN NO. H07915

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	26	02	14 11 79	94	3	P333	141	0930	44 16	62 02	175

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001

HUNTSMAN NO. H07916

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	27	02	14 11 79	94	3	P333	106	1215	44 33	62 00	157

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001

HUNTSMAN NO. H07917

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	28 01	14 11 79	94	3	P333	55	1451	44 51	61 58	059

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000102
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
COD/HADDOCK EGGS	*EGGS*	000011

HUNTSMAN NO. H07918

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	28 02	14 11 79	94	3	P333	122	1920	44 29	61 30	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001

HUNTSMAN NO. H07920

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	30 01	15 11 79	94	3	P333	170	0020	44 53	61 05	187

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001

HUNTSMAN NO. H07921

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	31 01	15 11 79	94	3	P333	50	0317	45 10	60 59	051

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD/HADDOCK EGGS	*EGGS*	000003

HUNTSMAN NO. H07922

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	33 01	15 11 79	94	3	P333	126	0745	45 32	60 29	150

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000001

HUNTSMAN NO. H07924

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	35 01	15 11 79	94	3	P333	115	1510	45 29	59 29	118

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001

HUNTSMAN NO. H07925

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	36 01	15 11 79	94	3	P333	80	1755	45 49	59 28	102

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H07928

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 03	16 11 79	94	3	P333	70	0145	46 40	59 40	091

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07930

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	37 01	16 11 79	94	3	P333	108	0605	46 43	60 14	130

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07931

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	38 01	16 11 79	94	3	P333	118	1646	46 59	60 07	132

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07932

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	38 05	17 11 79	94	3	P333	101	0956	46 02	58 52	132

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001

HUNTSMAN NO. H07934

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	32 01	19 11 79	94	3	P333	77	1051	45 03	60 24	066

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000001

HUNTSMAN NO. H07937

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	33 03	19 11 79	94	3	P333	174	1903	44 50	59 57	214

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001

HUNTSMAN NO. H07939

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	34 02	20 11 79	94	3	P333	74	0018	45 13	59 34	120

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07941

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	35 02	20 11 79	94	3	P333	73	0542	45 08	59 04	362

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H07942

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	36 02	20 11 79	94	3	P333	93	0730	45 27	59 03	132

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H07943

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	36 03	20 11 79	94	3	P333	63	1024	45 10	58 38	077

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07944

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	37 04	20 11 79	94	3	P333	66	1246	45 27	58 33	086

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07945

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	38 07	20 11 79	94	3	P333	106	1520	45 27	58 04	159

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07946

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	38 08	20 11 79	94	3	P333	92	1740	45 14	57 47	147

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07947

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	37 08	20 11 79	94	3	P333	99	2034	44 59	58 01	120

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07948

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	36 35	20 11 79	94	3	P333	37	2303	44 39	58 00	057

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000007
COD (GADUS MORHUA) EGGS	#EGGS#	000008
COD/HADDOCK EGGS	#EGGS#	000047
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000005

HUNTSMAN NO. H07949

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	35 05	21 11 79	94	3	P333	72	0121	44 19	58 00	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
COD/HADDOCK EGGS	#EGGS#	000004

HUNTSMAN NO. H07950

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	34 06	21 11 79	94	3	P333	119	0315	44 09	58 10	775

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000004
COD/HADDOCK EGGS	#EGGS#	000002

HUNTSMAN NO. H07951

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	33 06	21 11 79	94	3	P333	59	0553	44 08	58 40	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000015
COD (GADUS MORHUA) EGGS	#EGGS#	000004
COD/HADDOCK EGGS	#EGGS#	000042
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000001

HUNTSMAN NO. H07952

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	32 06	21 11 79	94	3	P333	166	0611	44 00	59 00	525

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000015
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000003
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000004
COD/HADDOCK EGGS	#EGGS#	000047
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07953

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	33 05	21 11 79	94	3	P333	62	1129	44 26	58 56	070

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000008
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000002
COD/HADDOCK EGGS	#EGGS#	000042
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000007

HUNTSMAN NO. H07954

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	34 05	21 11 79	94	3	P333	51	1336	44 28	58 35	063

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD/HADDOCK EGGS	#EGGS#	000010
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07955

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	34 04	21 11 79	94	3	P333	95	1616	44 44	58 57	167

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H07956

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	33 04	21 11 79	94	3	P333	72	1835	44 37	59 19	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001

HUNTSMAN NO. H07957

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	32 04	21 11 79	94	3	P333	153	2105	44 20	59 26	220

SPECIES	SIZE	NO.CAUGHT
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H07958

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	31 04	21 11 79	94	3	P333	114	0005	44 13	59 45	143

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
COD/HADDOCK EGGS	#EGGS#	000004

HUNTSMAN NO. H07959

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	30 03	22 11 79	94	3	P333	81	0243	44 14	60 12	096

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
COD/HADDOCK EGGS	#EGGS#	000001

HUNTSMAN NO. H07960

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	31 03	22 11 79	94	3	P333	122	0526	44 28	60 04	142

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000027
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07961

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	30 02	22 11 79	94	3	P333	33	0803	44 29	60 31	037

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000009
COD (GADUS MORHUA) EGGS	%EGGS%	000017
COD/HADDOCK EGGS	%EGGS%	000023
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000001

HUNTSMAN NO. H07962

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	29 02	22 11 79	94	3	P333	70	1039	44 28	61 02	092

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000015
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000002
COD (GADUS MORHUA) EGGS	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000033
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000001

HUNTSMAN NO. H07963

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	27 03	22 11 79	94	3	P333	94	1350	44 10	61 29	105

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000014
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	%LARVAE%	000001
COD (GADUS MORHUA) EGGS	%EGGS%	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000062
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000029
COBS (GADIDAE F.)	%LARVAE%	000002

HUNTSMAN NO. H07964

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	25 02	22 11 79	94	3	P333	116	1631	43 57	62 00	133

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000001
COD (GADUS MORHUA) EGGS	%EGGS%	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000003

HUNTSMAN NO. H07965

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	23 01	26 11 79	94	3	P333	186	1805	44 04	62 26	232

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001

HUNTSMAN NO. H07966

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	24 02	26 11 79	94	3	P333	109	2122	43 54	62 22	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000003
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#JUVENILE#	000001

HUNTSMAN NO. H07967

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	24 03	27 11 79	94	3	P333	83	0103	43 34	61 55	085

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000005
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000040

HUNTSMAN NO. H07968

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	25 04	27 11 79	94	3	P333	55	0350	43 31	61 28	060

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000016
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000004
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000011
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07969

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	26 03	27 11 79	94	3	P333	47	0619	43 50	61 29	048

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000009
FISH EGGS UNID	#EGGS#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000004
COD/HADDOCK EGGS	#EGGS#	000024
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000162

HUNTSMAN NO. H07970

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	27 04	27 11 79	94	3	P333	32	0913	43 46	60 59	045

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000108
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000013

FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000004
COD (GADUS MORHUA) EGGS	#EGGS#	000009
COD/HADDOCK EGGS	#EGGS#	000052
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005

HUNTSMAN NO. H07971

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	28 04	27 11 79	94	3	P333	55	1204	43 44	60 29	053

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
COD (GADUS MORHUA) EGGS	#EGGS#	000003
COD/HADDOCK EGGS	#EGGS#	000016
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H07972

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	29 05	27 11 79	94	3	P333	42	1450	43 40	60 01	067

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000006
COD/HADDOCK EGGS	#EGGS#	000033
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000003
CODS (GADIDAE F.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006

HUNTSMAN NO. H07973

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	30 04	27 11 79	94	3	P333	162	1741	43 38	59 27	345

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000018
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000012
CODS (GADIDAE F.)	#LARVAE#	000001

HUNTSMAN NO. H07974

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	31 05	27 11 79	94	3	P333	59	2145	43 51	59 15	071

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000020
COD (GADUS MORHUA) EGGS	#EGGS#	000004
COD/HADDOCK EGGS	#EGGS#	000128
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000212
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H07975

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	31	07	28 11 79	94	3	P333	128	0107	43 34	58 54	---

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#ADULT#	000005
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001

HUNTSMAN NO. H07978

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	27	05	28 11 79	94	3	P333	158	1200	43 22	60 28	420

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	#LARVAE#	000001

HUNTSMAN NO. H07979

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	25	06	28 11 79	94	3	P333	132	1510	43 03	60 50	---

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000015

HUNTSMAN NO. H07980

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	25	05	28 11 79	94	3	P333	124	1730	43 14	61 05	663

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000002
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000003

HUNTSMAN NO. H07981

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	24	04	28 11 79	94	3	P333	90	2003	43 11	61 23	108

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
COD/HADDOCK EGGS	#EGGS#	000003

HUNTSMAN NO. H07983

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	22	08	29 11 79	94	3	P333	92	0106	43 03	61 39	108

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
COD/HADDOCK EGGS	#EGGS#	000009
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000002

HUNTSMAN NO. H07984

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	23	03	29 11 79	94	3	P333	80	0350	43 21	62 02	091

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
COD/HADDOCK EGGS	#EGGS#	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000024

HUNTSMAN NO. H07985

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	22	07	29 11 79	94	3	P333	86	0602	43 11	62 11	100

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000022
COD/HADDOCK EGGS	#EGGS#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000296
CODS (GADIDAE F.)	#LARVAE#	000003

HUNTSMAN NO. H07986

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	21	06	29 11 79	94	3	P333	86	0911	43 09	62 28	100

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07988

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	19	05	29 11 79	94	3	P333	74	1500	42 56	62 56	130

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H07989

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	20	03	29 11 79	94	3	P333	82	2119	43 17	63 01	112

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000066

HUNTSMAN NO. H07990

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	21 05	30 11 79	94	3	P333	52	0050	43 19	62 41	093

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000003

HUNTSMAN NO. H07991

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	22 06	30 11 79	94	3	P333	73	0336	43 25	62 22	082

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000117

HUNTSMAN NO. H07992

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	22 05	30 11 79	94	3	P333	79	0508	43 28	62 30	084

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000032
COD/HADDOCK EGGS	#EGGS#	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000488

HUNTSMAN NO. H07993

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	23 02	30 11 79	94	3	P333	68	0700	43 38	62 23	078

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000010

HUNTSMAN NO. H07994

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	22 04	30 11 79	94	3	P333	80	0911	43 34	62 38	091

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000003
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000130

HUNTSMAN NO. H07995

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
84	21 04	30 11 79	94	3	P333	112	1229	43 30	62 57	109

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000002

HUNTSMAN NO. H07999

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	18 03	1 12 79	94	3	P333	101	0130	43 24	64 00	101

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08000

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	17 03	1 12 79	94	3	P333	76	0506	43 02	63 59	094

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#JUVENILE#	000001
CODS (GADIDAE F.)	#LARVAE#	000001

HUNTSMAN NO. H08001

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	18 04	1 12 79	94	3	P333	106	0745	42 59	63 29	166

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08002

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	17 04	1 12 79	94	3	P333	127	1010	42 42	63 35	996

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H08008

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	12 05	2 12 79	94	3	P333	78	0238	42 45	63 29	092

SPECIES	SIZE	NO.CAUGHT
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001

HUNTSMAN NO. H08009

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	11 04	2 12 79	94	3	P333	77	0500	42 32	63 29	091

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
COD/HADDOCK EGGS	#EGGS#	000002

HUNTSMAN NO. H08010

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	10 07	2 12 79	94	3	P333	96	0832	42 10	65 31	116

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08011

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	09 07	2 12 79	94	3	P333	124	1200	41 49	65 32	998

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000002
ROCKFISH (SCORPAENA CALCARATA)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000002
(LAMPANYCTUS SP.)	#LARVAE#	000001
(SYMBOLOPHORUS SP.)	#LARVAE#	000002
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000003

HUNTSMAN NO. H08013

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	06 04	2 12 79	94	3	P333	60	1742	41 35	66 30	081

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	#EGGS#	000012

HUNTSMAN NO. H08014

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	07 08	2 12 79	94	3	P333	72	2002	41 56	66 29	078

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000006
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK EGGS	#EGGS#	000003
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000004

HUNTSMAN NO. H08016

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
105	15 01	3 12 79	94	3	P333	122	1753	43 12	65 00	161

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08017

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
106	13	03	3	12	79	94	3	P333	98	2117	43 01	65 30	112

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%JUVENILE%	000001

HUNTSMAN NO. H08019

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	10	06	4	12	79	94	3	P333	81	0320	42 39	66 00	082

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	%LARVAE%	000001

HUNTSMAN NO. H08020

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
109	09	05	4	12	79	94	3	P333	78	0807	42 44	66 31	117

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	%LARVAE%	000001
FISH EGGS UNID	%EGGS%	000026
COD (GADUS MORHUA) EGGS	%EGGS%	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000282

HUNTSMAN NO. H08021

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	14	01	4	12	79	94	3	P333	29	1802	43 15	65 28	068

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	%LARVAE%	000001
COD/HADDOCK EGGS	%EGGS%	000002

HUNTSMAN NO. H08022

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	16	01	4	12	79	94	3	P333	54	2056	43 32	64 58	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000001
COD (GADUS MORHUA) EGGS	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000002
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H08023

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	17	02	4	12	79	94	3	P333	71	2315	43 29	64 31	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	%LARVAE%	000001
COD/HADDOCK EGGS	%EGGS%	000002

HUNTSMAN NO. H08024

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	18 01	5 12 79	94	3	P333	71	0137	43 46	64 28	125

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001
COD/HADDOCK EGGS	%EGGS%	000002

HUNTSMAN NO. H08025

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	19 01	5 12 79	94	3	P333	49	0350	44 02	64 16	073

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000001
POLLOCK (POLLACHIUS VIRENS)	%LARVAE%	000001
COD (GADUS MORHUA) EGGS	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000097
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000039

HUNTSMAN NO. H08026

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	19 02	5 12 79	94	3	P333	145	0709	43 44	63 55	240

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK EGGS	%EGGS%	000003

HUNTSMAN NO. H08028

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	21 01	5 12 79	94	3	P333	86	1325	44 14	63 49	102

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	%EGGS%	000001
COD/HADDOCK EGGS	%EGGS%	000002

HUNTSMAN NO. H08029

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	22 01	5 12 79	94	3	P333	72	1527	44 20	63 36	100

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000004
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	%LARVAE%	000001
COD (GADUS MORHUA) EGGS	%EGGS%	000004
COD/HADDOCK EGGS	%EGGS%	000027
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000006

Appendix 1, Table 31. Stations on which each species of eggs, larvae, juveniles and adults were caught by bongo nets during cruise H028. Numbers of each are included.

LADY HAWKINS 28 BONGO OBLIQUE Nov. 12-Dec. 5, 1979

SPECIES: %LARVAE% (BOTHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	9	7	2 12 79	94	3	P333	124	1200	41 49	65 32	998	000002	HOB011

SPECIES: %LARVAE% ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	94	3	P333	86	2250	44 28	63 04	105	000001	H07912
20	38	1	16 11 79	94	3	P333	118	1646	46 59	60 07	152	000002	H07931
31	36	2	20 11 79	94	3	P333	93	0730	45 27	59 03	132	000001	H07942
37	36	5	20 11 79	94	3	P333	37	2303	44 39	58 00	057	000007	H07948
38	35	5	21 11 79	94	3	P333	72	0121	44 19	58 00	081	000003	H07949
40	33	6	21 11 79	94	3	P333	59	0553	44 08	58 40	081	000015	H07951
41	32	6	21 11 79	94	3	P333	166	0811	44 00	59 00	525	000015	H07952
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000008	H07953
43	34	5	21 11 79	94	3	P333	51	1336	44 28	58 35	063	000001	H07954
45	33	4	21 11 79	94	3	P333	72	1835	44 37	59 19	081	000001	H07956
47	31	4	21 11 79	94	3	P333	114	0005	44 13	59 45	143	000001	H07958
48	30	3	22 11 79	94	3	P333	81	0243	44 14	60 12	096	000001	H07959
49	31	3	22 11 79	94	3	P333	122	0526	44 28	60 04	142	000003	H07960
50	30	2	22 11 79	94	3	P333	33	0802	44 29	60 31	037	000009	H07961
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000015	H07962
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000014	H07963
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000016	H07968
58	26	3	27 11 79	94	3	P333	47	0619	43 50	61 29	048	000009	H07969
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000308	H07970
60	28	4	27 11 79	94	3	P333	55	1204	43 44	60 29	053	000005	H07971
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000005	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 39	59 27	345	000004	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000003	H07974
72	22	8	29 11 79	94	3	P333	92	0104	43 03	61 59	108	000002	H07983
74	22	7	29 11 79	94	3	P333	86	0402	43 11	62 11	100	000001	H07985
111	16	1	4 12 79	94	3	P333	54	2056	43 32	64 58	081	000001	H08022
114	19	1	5 12 79	94	3	P333	49	0350	44 02	64 16	073	000001	H08025
118	22	1	5 12 79	94	3	P333	72	1727	44 20	63 36	100	000004	H08029

SPECIES: %JUVENILE% RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
68	25	6	28 11 79	94	3	P333	122	1510	43 03	60 50	---	000001	H07979
98	11	4	2 12 79	94	3	P333	77	0500	42 32	65 29	091	000001	H08009

SPECIES: %JUVENILE% SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	27	2	14 11 79	94	3	P333	106	1213	44 33	62 00	157	000001	H07916
7	28	2	14 11 79	94	3	P333	122	1920	44 29	61 30	140	000002	H07918
9	30	1	15 11 79	94	3	P333	170	0020	44 55	61 05	187	000001	H07920
13	35	1	15 11 79	94	3	P333	115	1310	45 29	59 29	118	000001	H07924
28	34	2	20 11 79	94	3	P333	74	0018	45 13	59 34	120	000001	H07939
48	30	3	22 11 79	94	3	P333	81	0243	44 14	60 12	096	000001	H07959
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000001	H07962
55	24	2	26 11 79	94	3	P333	199	2122	43 54	62 22	140	000002	H07966
73	23	3	29 11 79	94	3	P333	80	0350	43 21	62 02	091	000001	H07984
79	21	5	30 11 79	94	3	P333	52	0050	43 19	62 41	093	000001	H07990
113	18	1	5 12 79	94	3	P333	71	0137	43 46	64 28	125	000002	H08024

SPECIES: #LARVAE# SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	26	2	14	11	79	94	3	P333	141	0930	44 16	62 02	175	000001	H07915
20	38	1	16	11	79	94	3	P333	118	1646	46 59	60 07	152	000001	H07931
51	29	2	22	11	79	94	3	P333	70	1039	44 28	61 02	092	000001	H07962
52	27	3	22	11	79	94	3	P333	94	1350	44 10	61 29	105	000001	H07963
54	23	1	26	11	79	94	3	P333	186	1805	44 04	62 56	232	000001	H07965
55	24	2	26	11	79	94	3	P333	109	2122	43 54	62 22	140	000003	H07966
57	25	4	27	11	79	94	3	P333	55	0350	43 31	61 28	060	000001	H07968
59	27	4	27	11	79	94	3	P333	32	0913	43 46	60 59	045	000002	H07970
75	21	6	29	11	79	94	3	P333	86	0911	43 09	62 28	100	000001	H07986
79	21	5	30	11	79	94	3	P333	52	0050	43 19	62 41	093	000001	H07990
84	21	4	30	11	79	94	3	P333	112	1229	43 30	62 57	109	000001	H07995
90	18	4	1	12	79	94	3	P333	106	0745	42 59	63 29	166	000001	H08001
103	7	8	2	12	79	94	3	P333	72	2002	41 56	66 29	078	000001	H08014
113	18	1	5	12	79	94	3	P333	71	0137	43 46	64 28	125	000001	H08024

SPECIES: #LARVAE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	1	14	11	79	94	3	P333	55	1451	44 51	61 58	059	000001	H07917
52	27	3	22	11	79	94	3	P333	94	1350	44 10	61 29	105	000002	H07963
53	25	2	22	11	79	94	3	P333	116	1651	43 57	62 00	133	000001	H07964
57	25	4	27	11	79	94	3	P333	55	0350	43 31	61 28	060	000004	H07968
61	29	5	27	11	79	94	3	P333	42	1450	43 40	60 01	067	000002	H07972
72	22	8	29	11	79	94	3	P333	92	0106	43 03	61 57	108	000001	H07983
73	23	3	29	11	79	94	3	P333	80	0350	43 21	62 02	091	000001	H07984
75	21	6	29	11	79	94	3	P333	86	0911	43 09	62 28	100	000001	H07986
98	11	4	2	12	79	94	3	P333	77	0500	42 32	65 29	091	000001	H08009
103	7	8	2	12	79	94	3	P333	72	2002	41 56	66 29	078	000001	H08014
108	10	6	4	12	79	94	3	P333	81	0320	42 39	66 00	082	000001	H08019
114	19	1	5	12	79	94	3	P333	49	0350	44 02	64 16	073	000001	H08025

SPECIES: #JUVENILE# OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
55	24	2	26	11	79	94	3	P333	109	2122	43 54	62 22	140	000001	H07966

SPECIES: #LARVAE# OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
73	23	3	29	11	79	94	3	P333	80	0350	43 21	62 02	091	000001	H07984
78	20	3	29	11	79	94	3	P333	92	2119	43 17	63 01	112	000002	H07989
79	21	5	30	11	79	94	3	P333	52	0050	43 19	62 41	093	000002	H07990
83	22	4	30	11	79	94	3	P333	80	0911	43 34	62 38	091	000003	H07994
84	21	4	30	11	79	94	3	P333	112	1229	43 30	62 57	109	000001	H07995
109	9	5	4	12	79	94	3	P333	78	0807	42 44	66 31	117	000001	H08020

SPECIES: #LARVAE# ROCKFISH (SCORPAENA CALCARATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	9	7	2	12	79	94	3	P333	124	1200	41 49	65 32	198	000001	H08011

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	36	1	15	11	79	94	3	P333	80	1755	45 49	59 28	102	000001	H07925

SPECIES: #LARVAE# ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	94	3	P333	86	2250	44 28	63 04	105	000002	H07912
6	28	1	14 11 79	94	3	P333	55	1451	44 31	61 58	059	000102	H07917
7	28	2	14 11 79	94	3	P333	122	1920	44 29	61 30	140	000001	H07918
10	31	1	15 11 79	94	3	P333	50	0317	45 10	60 59	051	000001	H07921
11	33	1	15 11 79	94	3	P333	126	0745	45 32	60 29	150	000002	H07922
19	37	1	16 11 79	94	3	P333	108	0605	46 43	60 14	130	000001	H07930
28	34	2	20 11 79	94	3	P333	74	0018	45 13	59 34	120	000001	H07939
30	35	2	20 11 79	94	3	P333	73	0542	45 08	59 04	082	000001	H07941
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000001	H07963
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000001	H07968
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000013	H07970
70	24	4	28 11 79	94	3	P333	90	2003	43 11	61 25	108	000001	H07981
88	18	3	1 12 79	94	3	P333	101	0150	43 24	64 00	101	000001	H07999
89	17	3	1 12 79	94	3	P333	76	0506	43 02	63 59	094	000001	H08000
99	10	7	2 12 79	94	3	P333	96	0832	42 10	65 31	116	000001	H08010
105	15	1	3 12 79	94	3	P333	122	1753	43 12	65 00	161	000001	H08016
110	14	1	4 12 79	94	3	P333	29	1802	43 15	65 28	068	000001	H08021
112	17	2	4 12 79	94	3	P333	71	2315	43 29	64 31	084	000001	H08023
118	22	1	5 12 79	94	3	P333	72	1527	44 20	63 36	100	000001	H08029

SPECIES: #LARVAE# ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
46	32	4	21 11 79	94	3	P333	153	2105	44 20	59 26	220	000001	H07957

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	1	14 11 79	94	3	P333	55	1451	44 51	61 58	057	000001	H07917
34	38	7	20 11 79	94	3	P333	106	1520	45 27	58 04	159	000001	H07945
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000001	H07953
43	34	5	21 11 79	94	3	P333	51	1336	44 28	58 35	063	000002	H07954
46	32	4	21 11 79	94	3	P333	153	2105	44 20	59 26	220	000001	H07957
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000002	H07962
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000001	H07968
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000002	H07970
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000001	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000001	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000005	H07974
81	22	5	30 11 79	94	3	P333	79	0508	43 28	62 30	084	000001	H07992

SPECIES: #JUVENILE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
20	38	1	16 11 79	94	3	P333	118	1646	46 59	60 07	152	000001	H07931
32	36	3	20 11 79	94	3	P333	63	1024	45 10	58 38	077	000001	H07943
41	32	6	21 11 79	94	3	P333	166	0811	44 00	59 00	525	000003	H07952
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000002	H07953
89	17	3	1 12 79	94	3	P333	76	0506	43 02	63 59	094	000001	H08000
106	13	3	3 12 79	94	3	P333	98	2117	43 01	65 30	112	000001	H08017

SPECIES: #LARVAE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	14 11 79	94	3	P333	181	0335	44 19	62 27	224	000001	H07913
14	36	1	15 11 79	94	3	P333	80	1755	45 49	59 28	102	000002	H07925
17	38	3	16 11 79	94	3	P333	70	0145	46 40	59 40	091	000001	H07928
19	37	1	16 11 79	94	3	P333	108	0605	46 43	60 14	130	000001	H07930
20	38	1	16 11 79	94	3	P333	118	1646	46 59	60 07	152	000001	H07931
28	34	2	20 11 79	94	3	P333	74	0018	45 13	59 34	120	000001	H07939
31	36	2	20 11 79	94	3	P333	93	0730	45 27	59 03	132	000002	H07942
32	36	3	20 11 79	94	3	P333	63	1024	45 10	58 38	077	000001	H07943
33	37	6	20 11 79	94	3	P333	66	1246	45 27	58 33	086	000001	H07944
34	38	7	20 11 79	94	3	P333	106	1520	45 27	58 04	159	000001	H07945
36	37	8	20 11 79	94	3	P333	99	2034	44 59	58 01	120	000001	H07947
44	34	4	21 11 79	94	3	P333	95	1616	44 44	58 57	167	000001	H07955
47	31	4	21 11 79	94	3	P333	114	0005	44 13	59 45	143	000001	H07958
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000002	H07962
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000001	H07974

SPECIES: #ADULT# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
39	34	6	21 11 79	94	3	P333	119	0315	44 09	58 10	775	000002	H07950
64	31	7	28 11 79	94	3	P333	128	0107	43 34	58 54	—	000005	H07975

SPECIES: #JUVENILE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
39	34	6	21 11 79	94	3	P333	119	0315	44 09	58 10	775	000004	H07950
64	31	7	28 11 79	94	3	P333	128	0107	43 34	58 54	—	000001	H07975
69	25	5	28 11 79	94	3	P333	124	1730	43 14	61 05	663	000002	H07980

SPECIES: #LARVAE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	33	1	15 11 79	94	3	P333	126	0745	45 32	60 29	150	000001	H07922
133	7	9	2 12 79	94	3	P333	72	2002	41 56	66 29	078	000006	H08014

SPECIES: #LARVAE# CODS (GADIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000002	H07963
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000001	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000001	H07973
74	22	7	29 11 79	94	3	P333	86	0602	43 11	62 11	100	000003	H07985
89	17	3	1 12 79	94	3	P333	76	0506	43 02	63 39	094	000001	H08000

SPECIES: #LARVAE# (LAMPANYCTUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	9	7	2 12 79	94	3	P333	124	1200	41 49	65 32	998	000001	H08011

SPECIES: #LARVAE# (SYNOLOPHORIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
100	9	7	2 12 79	94	3	P333	124	1200	41 49	65 32	998	000002	H08011

SPECIES: #LARVAE# SCULPINS UNIDENTIFIED (COTTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	33	6	21 11 79	94	3	P333	59	0333	44 08	58 40	081	000001	H07951

SPECIES: #LARVAE# MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
90	13	4	1 12 79	94	3	P333	106	0745	42 59	63 29	166	000001	H08001
111	16	1	4 12 79	94	3	P333	54	2056	43 32	64 58	081	000001	H08022

SPECIES: #LARVAE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000001	H07968
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000005	H07970
60	28	4	27 11 79	94	3	P333	55	1204	43 44	60 29	053	000002	H07971
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000006	H07972
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000001	H07974

SPECIES: #LARVAE# WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
68	25	6	28 11 79	94	3	P333	132	1510	43 03	60 50	—	000015	H07979
69	25	5	28 11 79	94	3	P333	124	1730	43 14	61 05	663	000003	H07980
97	12	5	2 12 79	94	3	P333	78	0238	42 45	65 29	092	000001	H08008
100	9	7	2 12 79	94	3	P333	124	1200	41 49	65 32	998	000003	H08011
108	10	6	4 12 79	94	3	P333	81	0320	42 39	66 00	082	000001	H08019

SPECIES: #LARVAE# GOBIES UNIDENTIFIED (GOBIIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
67	27	5	28 11 79	94	3	P333	158	1200	43 22	60 28	420	000001	H07978

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	94	3	P333	86	2250	44 28	63 04	105	000004	H07912
2	25	1	14 11 79	94	3	P333	181	0355	44 19	62 27	224	000003	H07913
41	32	6	21 11 79	94	3	P333	166	0811	44 00	59 00	525	000001	H07952
56	24	3	27 11 79	94	3	P333	83	0103	43 34	61 55	085	000001	H07967
58	26	3	27 11 79	94	3	P333	47	0419	43 50	61 29	048	000002	H07969
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000064	H07970
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000001	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000020	H07974
74	22	7	29 11 79	94	3	P333	86	0602	43 11	62 11	100	000022	H07985
77	19	5	29 11 79	94	3	P333	74	1500	42 56	62 56	130	000002	H07988
78	20	3	29 11 79	94	3	P333	82	2119	43 17	63 01	112	000001	H07989
81	22	5	30 11 79	94	3	P333	79	0508	43 28	62 30	084	000032	H07992
100	9	7	2 12 79	94	3	P333	124	1200	41 49	65 32	998	000002	H08011
109	9	5	4 12 79	94	3	P333	78	0807	42 44	66 31	117	000026	H08020

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	94	3	P333	86	2250	44 28	63 04	105	000004	H07912
21	38	5	17 11 79	94	3	P333	101	0956	46 02	58 52	132	000001	H07932
26	33	3	19 11 79	94	3	P333	174	1903	44 50	59 57	214	000001	H07937
37	36	5	20 11 79	94	3	P333	37	2303	44 39	58 00	057	000008	H07948
40	33	6	21 11 79	94	3	P333	59	0553	44 08	58 40	081	000004	H07951
41	32	6	21 11 79	94	3	P333	166	0811	44 00	59 00	525	000004	H07952
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000002	H07953
49	31	3	22 11 79	94	3	P333	122	0526	44 28	60 04	142	000001	H07960
50	30	2	22 11 79	94	3	P333	33	0803	44 29	60 31	037	000017	H07961
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000001	H07962
52	27	3	22 11 79	94	3	P333	94	1330	44 10	61 29	105	000008	H07963
53	25	2	22 11 79	94	3	P333	116	1451	43 57	62 00	133	000001	H07964
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000001	H07968

58	26	3	27 11 79	94	3	P333	47	0619	43 50	61 29	048	000004	H07969
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000009	H07970
60	28	4	27 11 79	94	3	P333	55	1204	43 44	60 29	053	000003	H07971
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000006	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000001	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000004	H07974
103	7	8	2 12 79	94	3	P333	72	2002	41 56	66 29	078	000001	H08014
109	9	5	4 12 79	94	3	P333	78	0807	42 44	66 31	117	000002	H08020
111	16	1	4 12 79	94	3	P333	54	2056	43 32	64 58	081	000001	H08022
114	19	1	5 12 79	94	3	P333	49	0350	44 02	64 16	073	000001	H08025
117	21	1	5 12 79	94	3	P333	86	1325	44 14	63 49	102	000001	H08028
119	22	1	5 12 79	94	3	P333	72	1527	44 20	63 36	100	000004	H08029

SPECIES: EGGS# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.D. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
35	38	8	20 11 79	94	3	P333	92	1740	45 14	57 47	147	000001	H07946
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000001	H07963
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000001	H07973
67	27	5	28 11 79	94	3	P333	158	1200	43 22	60 28	420	000001	H07978
90	18	4	1 12 79	94	3	P333	106	0745	42 59	63 29	166	000001	H08001
91	17	4	1 12 79	94	3	P333	127	1010	42 42	63 35	996	000001	H08002

SPECIES: EGGS# COD/HADDOCK EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	94	3	P333	86	2250	44 28	63 04	105	000044	H07912
2	25	1	14 11 79	94	3	P333	181	0355	44 19	62 27	224	000039	H07913
6	28	1	14 11 79	94	3	P333	55	1451	44 51	61 58	059	000011	H07917
10	31	1	15 11 79	94	3	P333	50	0317	45 10	60 59	051	000053	H07921
23	32	1	19 11 79	94	3	P333	77	1051	45 03	60 24	066	000001	H07934
37	36	5	20 11 79	94	3	P333	37	2303	44 39	58 00	057	000047	H07948
38	35	5	21 11 79	94	3	P333	72	0121	44 19	58 00	081	000004	H07949
39	34	6	21 11 79	94	3	P333	119	0315	44 09	58 10	775	000002	H07950
40	33	6	21 11 79	94	3	P333	59	0533	44 08	58 40	081	000042	H07951
41	32	6	21 11 79	94	3	P333	166	0811	44 00	59 00	525	000047	H07952
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000042	H07953
43	34	5	21 11 79	94	3	P333	51	1336	44 28	58 35	063	000010	H07954
47	31	4	21 11 79	94	3	P333	114	0005	44 13	59 45	143	000004	H07958
48	30	3	22 11 79	94	3	P333	81	0243	44 14	60 12	096	000001	H07959
49	31	3	22 11 79	94	3	P333	122	0526	44 28	60 04	142	000027	H07960
50	30	2	22 11 79	94	3	P333	33	0803	44 29	60 31	037	000023	H07961
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000055	H07962
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000062	H07963
56	24	3	27 11 79	94	3	P333	83	0103	43 34	61 55	085	000005	H07967
57	25	4	27 11 79	94	3	P333	55	0350	43 31	61 28	060	000011	H07968
58	26	3	27 11 79	94	3	P333	47	0619	43 50	61 29	048	000024	H07969
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000052	H07970
60	28	4	27 11 79	94	3	P333	55	1204	43 44	60 29	053	000016	H07971
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000033	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000018	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000128	H07974
70	24	4	28 11 79	94	3	P333	90	2003	43 11	61 25	108	000003	H07981
72	22	9	29 11 79	94	3	P333	92	0106	43 03	61 59	108	000009	H07983
73	23	3	29 11 79	94	3	P333	80	0350	43 21	62 02	091	000006	H07984
74	22	7	29 11 79	94	3	P333	86	0602	43 11	62 11	100	000002	H07985
80	22	6	30 11 79	94	3	P333	73	0336	43 25	62 22	082	000004	H07991
81	22	5	30 11 79	94	3	P333	79	0508	43 28	62 30	084	000004	H07992
82	23	2	30 11 79	94	3	P333	68	0700	43 38	62 23	078	000007	H07993
98	11	4	2 12 79	94	3	P333	77	0500	42 32	65 29	091	000002	H08009
102	6	4	2 12 79	94	3	P333	60	1742	41 35	66 30	081	000012	H08013
103	7	8	2 12 79	94	3	P333	72	2002	41 56	66 29	078	000083	H08014
110	14	1	4 12 79	94	3	P333	29	1802	43 15	65 28	068	000002	H08021
111	16	1	4 12 79	94	3	P333	54	2056	43 32	64 58	081	000002	H08022
112	17	2	4 12 79	94	3	P333	71	2315	43 29	64 31	084	000002	H08023
113	18	1	5 12 79	94	3	P333	71	0137	43 46	64 28	125	000002	H08024
114	19	1	5 12 79	94	3	P333	49	0350	44 02	64 16	073	000097	H08025
115	19	2	5 12 79	94	3	P333	145	0709	43 44	63 55	240	000003	H08026
117	21	1	5 12 79	94	3	P333	86	1325	44 14	63 49	102	000002	H08028
119	22	1	5 12 79	94	3	P333	72	1527	44 20	63 36	100	000027	H08029

SPECIES: 0EGOS0 POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
35	38	8	20 11 79	94	3	P333	92	1740	45 14	57 47	147	000001	H07946
37	36	5	20 11 79	94	3	P333	37	2303	44 39	58 00	057	000005	H07948
41	32	6	21 11 79	94	3	P333	166	0611	44 00	59 00	525	000001	H07952
42	33	5	21 11 79	94	3	P333	62	1129	44 26	58 56	070	000007	H07953
43	34	5	21 11 79	94	3	P333	51	1336	44 28	58 35	063	000001	H07954
49	31	3	22 11 79	94	3	P333	122	0526	44 28	60 04	142	000001	H07960
50	30	2	22 11 79	94	3	P333	33	0803	44 29	60 31	037	000001	H07961
51	29	2	22 11 79	94	3	P333	70	1039	44 28	61 02	092	000001	H07962
52	27	3	22 11 79	94	3	P333	94	1350	44 10	61 29	105	000029	H07963
53	25	2	22 11 79	94	3	P333	116	1651	43 57	62 00	133	000003	H07964
56	24	3	27 11 79	94	3	P333	83	0103	43 34	61 55	085	000040	H07967
57	25	4	27 11 79	94	3	P333	55	0330	43 31	61 28	060	000001	H07968
58	26	3	27 11 79	94	3	P333	47	0619	43 50	61 29	048	000162	H07969
59	27	4	27 11 79	94	3	P333	32	0913	43 46	60 59	045	000004	H07970
61	29	5	27 11 79	94	3	P333	42	1450	43 40	60 01	067	000003	H07972
62	30	4	27 11 79	94	3	P333	162	1741	43 38	59 27	345	000012	H07973
63	31	5	27 11 79	94	3	P333	59	2145	43 51	59 15	071	000212	H07974
72	22	8	29 11 79	94	3	P333	92	0156	43 03	61 59	108	000002	H07983
73	23	1	29 11 79	94	3	P333	80	0350	43 21	62 02	091	000024	H07984
74	22	7	29 11 79	94	3	P333	86	0602	43 11	62 11	100	000296	H07985
75	21	6	29 11 79	94	3	P333	36	0911	43 09	62 28	100	000001	H07986
77	19	5	29 11 79	94	3	P333	74	1300	42 56	62 56	130	000001	H07988
78	20	3	29 11 79	94	3	P333	32	2119	43 17	63 01	112	000066	H07989
79	21	5	30 11 79	94	3	P333	52	0050	43 19	62 41	093	000003	H07990
80	22	6	30 11 79	94	3	P333	73	0336	43 25	62 22	082	000117	H07991
81	22	5	30 11 79	94	3	P333	79	0508	43 28	62 30	084	000485	H07992
82	23	2	30 11 79	94	3	P333	68	0700	43 38	62 23	078	000010	H07993
83	22	4	30 11 79	94	3	P333	80	0911	43 34	62 38	091	000130	H07994
84	21	4	30 11 79	94	3	P333	112	1229	43 30	62 57	109	000002	H07995
103	7	8	2 12 79	94	3	P333	72	2002	41 56	66 29	078	000004	H08014
109	9	5	4 12 79	94	3	P333	78	0807	42 44	66 31	117	000282	H08020
114	19	1	5 12 79	94	3	P333	49	0350	44 02	64 16	073	000039	H08025
118	22	1	5 12 79	94	3	P333	72	1527	44 20	63 36	100	000006	H08029

Appendix 1, Table 32. Cubic meters of water strained at each station on H028 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 28 Nov. 12-Dec. 5, 1979

BONGO (61 CM)P

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	24	01	44 28	63 04	105	86	130
2	25	01	44 19	62 27	224	181	237
3	26	01	44 32	62 25	139	112	193
4	26	02	44 16	62 02	175	141	244
5	27	02	44 33	62 00	157	106	96
6	28	01	44 51	61 58	59	55	104
7	28	02	44 29	61 30	140	122	209
8	29	01	44 47	61 27	90	72	129
9	30	01	44 55	61 05	187	170	254
10	31	01	45 10	60 59	51	50	73
11	33	01	45 32	60 29	150	126	193
12	34	01	45 31	59 59	140	127	184
13	35	01	45 29	59 29	118	115	176
14	36	01	45 49	59 28	102	90	212
15	37	04	46 08	59 30	45	41	63
16	38	04	46 26	59 24	142	114	192
17	38	03	46 40	59 40	91	70	135
18	37	02	46 35	60 04	113	78	165
19	37	01	46 43	60 14	130	108	165
20	38	01	46 59	60 07	152	118	221
21	38	05	46 02	58 52	132	101	157
22	37	05	45 26	59 06	176	166	222
23	32	01	45 03	60 24	66	77	108
24	31	02	44 48	60 29	118	98	164
25	32	02	44 46	60 00	217	154	291
26	33	03	44 50	59 57	214	174	318
27	33	02	45 06	59 58	146	113	215
28	34	02	45 13	59 34	120	74	212
29	34	03	45 04	59 22	142	120	120
30	35	02	45 08	59 04	82	73	29
31	36	02	45 27	59 03	132	93	314
32	36	03	45 10	58 38	77	63	120
33	37	06	45 27	58 33	86	66	144
34	38	07	45 27	58 04	159	106	216
35	38	08	45 14	57 47	147	92	264
36	37	08	44 59	58 01	120	99	183
37	36	05	44 39	58 00	57	37	84
38	35	05	44 19	58 00	81	72	106
39	34	06	44 09	58 10	775	119	114
40	33	06	44 08	58 40	81	59	40
41	32	06	44 00	59 00	525	166	242
42	33	05	44 26	58 56	70	62	79
43	34	05	44 28	58 35	63	51	60
44	34	04	44 44	58 57	167	95	226
45	35	04	44 37	59 19	81	72	92
46	32	04	44 20	59 26	220	153	290
47	31	04	44 13	59 45	143	114	146
48	30	03	44 14	60 12	96	81	129
49	31	03	44 28	60 04	142	122	167
50	30	02	44 29	60 31	37	33	49
51	29	02	44 28	61 02	92	70	131
52	27	03	44 10	61 29	105	94	83
53	25	02	43 57	62 30	133	116	152
54	23	01	44 04	62 56	232	186	278
55	24	02	43 54	62 22	140	109	213

56	24	03	43 34	61 55	85	83	105
57	25	04	43 31	61 28	60	55	65
58	26	03	43 30	61 29	48	47	74
59	27	04	43 46	60 59	45	32	63
60	28	04	43 44	60 29	53	55	85
61	29	05	43 40	60 01	67	42	93
62	30	04	43 38	59 27	345	162	290
63	31	05	43 51	59 15	71	59	120
64	31	07	43 34	58 54	999	128	236
65	29	07	43 18	59 29	999	186	262
66	28	05	43 18	59 59	999	197	307
67	27	05	43 22	60 28	420	158	401
68	25	06	43 03	60 50	999	132	331
69	25	05	43 14	61 05	663	124	300
70	24	04	43 11	61 25	108	90	145
71	23	04	43 01	61 36	360	178	256
72	22	08	43 03	61 59	108	92	158
73	23	03	43 21	62 02	91	80	138
74	22	07	43 11	62 11	100	86	139
75	21	06	43 09	62 28	100	86	126
76	20	04	42 52	62 30	680	174	337
77	19	05	42 56	62 56	130	74	184
78	20	03	43 17	63 01	112	82	136
79	21	05	43 19	62 41	93	52	124
80	22	06	43 25	62 22	82	73	109
81	22	05	43 28	62 30	84	79	135
82	23	02	43 38	62 23	78	68	93
83	22	04	43 34	62 38	91	80	119
84	21	04	43 30	62 57	109	112	138
85	21	03	43 37	63 05	262	181	307
86	20	02	43 42	63 31	195	117	174
87	19	03	43 20	63 27	140	120	205
88	18	03	43 24	64 00	101	101	130
89	17	03	43 02	63 59	94	76	147
90	18	04	42 59	63 29	166	106	277
91	17	04	42 42	63 35	996	127	374
92	16	03	42 44	64 06	265	124	364
93	15	04	42 30	64 12	999	191	215
94	14	03	42 31	64 38	163	128	202
95	15	03	42 48	64 34	105	80	160
96	14	02	42 51	64 58	95	55	148
97	12	03	42 45	65 29	92	78	101
98	11	04	42 32	65 29	91	77	113
99	10	07	42 10	65 31	116	96	151
100	09	07	41 49	65 32	998	124	314
101	08	07	41 51	66 00	89	90	125
102	06	04	41 35	66 30	81	60	70
103	07	08	41 56	66 29	78	77	112
105	15	01	43 12	65 00	161	122	224
106	13	03	43 01	65 30	112	98	112
107	11	03	43 02	66 00	115	89	174
108	10	06	42 39	66 00	82	81	92
109	09	05	42 44	66 31	117	78	237
110	14	01	43 15	65 28	68	29	138
111	16	01	43 32	64 58	81	54	86
112	17	02	43 29	64 31	84	71	108
113	18	01	43 46	64 28	125	71	177
114	19	01	44 02	64 16	73	49	88
115	19	02	43 44	63 55	240	145	291
116	21	02	43 59	63 31	205	174	286
117	21	01	44 14	63 49	102	86	33
118	22	01	44 20	63 36	100	72	146

Appendix 1, Table 33. Number of eggs, larvae, juveniles or adults of a particular species caught in bongo nets by station on H028 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 28 Nov. 12-Dec. 5, 1979

SPECIES: #LARVAE# 8 (BOTHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
100	09	07	41 49	65 32	638	2

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	767	1
20	38	01	46 59	60 07	905	2
31	36	02	45 27	59 03	318	1
37	36	05	44 39	58 30	8304	7
38	35	05	44 19	58 00	2823	3
40	33	06	44 08	58 40	37075	15
41	32	06	44 00	59 00	6207	15
42	33	05	44 26	58 56	10109	9
43	34	05	44 28	58 35	1638	1
45	35	04	44 37	59 19	1083	1
47	31	04	44 13	59 45	683	1
48	30	03	44 14	60 12	777	1
49	31	03	44 28	60 04	1798	3
50	30	02	44 29	60 31	18551	9
51	29	02	44 28	61 02	11490	15
52	27	03	44 10	61 29	16857	14
57	25	04	43 31	61 28	24673	16
58	26	03	43 50	61 29	12240	9
59	27	04	43 46	60 59	485955	308
60	28	04	43 44	60 29	7647	5
61	29	05	43 40	60 01	5357	5
62	30	04	43 38	59 27	1380	4
63	31	05	43 51	59 15	2503	3
72	22	08	43 03	61 59	1269	2
74	22	07	43 11	62 11	717	1
111	16	01	43 32	64 58	1170	1
114	19	01	44 02	64 16	1139	1
118	22	01	44 20	63 36	2737	4

SPECIES: #JUVENILE# 13 RED HAKE (UROPHYCIS CHUSS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
68	25	06	43 03	60 50	302	1
98	11	04	42 32	65 29	887	1

SPECIES: #JUVENILE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
5	27	02	44 33	62 00	1044	1
7	28	02	44 29	61 30	958	2
9	30	01	44 55	61 05	394	1
13	35	01	45 29	59 29	568	1
28	34	02	45 13	59 34	471	1
48	30	03	44 14	60 12	777	1
51	29	02	44 28	61 02	766	1
55	24	02	43 54	62 22	938	2
73	23	03	43 21	62 02	724	1
79	21	05	43 19	62 41	905	1
113	18	01	43 46	64 28	1127	2

SPECIES: #LARVAE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
4	26	02	44 16	62 02	409	1
20	38	01	46 59	60 07	452	1
51	29	02	44 28	61 02	766	1
52	27	03	44 10	61 29	1204	1
54	23	01	44 04	62 56	359	1
55	24	02	43 54	62 22	1407	3
57	25	04	43 31	61 28	1542	1
59	27	04	43 46	60 59	3156	2
75	21	06	43 09	62 28	792	1
79	21	05	43 19	62 41	805	1
84	21	04	43 30	62 57	723	1
90	18	04	42 59	63 29	361	1
103	07	08	41 56	66 29	893	1
113	18	01	43 46	64 28	564	1

SPECIES: #LARVAE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
6	28	01	44 51	61 58	960	1
52	27	03	44 10	61 29	2408	2
53	25	02	43 57	62 00	636	1
57	25	04	43 31	61 28	6168	4
61	29	05	43 40	60 01	2143	2
72	22	08	43 03	61 59	634	1
73	23	03	43 21	62 02	724	1
75	21	06	43 09	62 28	792	1
98	11	04	42 32	65 29	887	1
103	07	08	41 56	66 29	893	1
108	10	06	42 39	66 00	1085	1
114	19	01	44 02	64 16	1139	1

SPECIES: #JUVENILE# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
55	24	02	43 54	62 22	469	1

SPECIES: #LARVAE# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
73	23	03	43 21	62 02	724	1
78	20	03	43 17	63 01	1470	2
79	21	05	43 19	62 41	1610	2
83	22	04	43 34	62 38	2514	3
84	21	04	43 30	62 57	723	1
109	09	05	42 44	66 31	421	1

SPECIES: #LARVAE# 26 ROCKFISH (SCORPAENA CALCARATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
100	09	07	41 49	65 32	319	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
14	36	01	45 49	59 28	473	1

SPECIES: #LARVAE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	1533	2

6	28	01	44 51	61 58	97894	102
7	28	02	44 29	61 30	479	1
10	31	31	45 10	60 59	1368	1
11	33	01	45 32	60 29	1038	2
19	37	01	46 43	60 14	605	1
28	34	02	45 13	59 34	471	1
30	35	02	45 08	59 04	2467	1
32	27	03	44 10	61 29	1204	1
57	25	04	43 31	61 28	1542	1
59	27	04	43 46	60 59	20511	13
70	24	04	43 11	61 25	688	1
98	18	03	43 24	64 00	768	1
99	17	03	43 02	63 59	679	1
99	10	07	42 10	65 31	660	1
105	15	01	43 12	65 00	447	1
110	14	01	43 15	65 28	723	1
112	17	02	43 29	64 31	924	1
119	22	01	44 20	63 36	684	1

SPECIES: #LARVAE# 70 ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
46	32	04	44 20	59 26	344	1

SPECIES: #LARVAE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
6	28	01	44 51	61 58	960	1
34	38	07	45 27	58 04	464	1
42	33	05	44 26	58 56	1264	1
43	34	05	44 28	58 35	3316	2
46	32	04	44 20	59 26	344	1
51	29	02	44 28	61 02	1532	2
57	25	04	43 31	61 28	1542	1
59	27	04	43 46	60 59	3156	2
61	29	05	43 40	60 31	1071	1
62	30	04	43 38	59 27	345	1
63	31	05	43 31	59 15	4171	5
81	22	05	43 28	62 30	742	1

SPECIES: #JUVENILE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
20	38	01	46 59	60 07	452	1
32	36	03	45 10	58 38	833	1
41	32	06	44 00	59 00	1241	3
42	33	05	44 26	58 56	2527	2
89	17	03	43 32	63 59	679	1
106	13	03	43 01	65 30	897	1

SPECIES: #LARVAE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
2	25	01	44 19	62 27	421	1
14	36	01	45 49	59 28	945	2
17	38	03	46 40	59 40	740	1
19	37	01	46 43	60 14	605	1
20	38	01	46 59	60 07	452	1
28	34	02	45 13	59 34	471	1
31	36	02	45 27	59 03	636	2
32	36	03	45 10	58 38	833	1
33	37	06	45 27	58 33	695	1
34	38	07	45 27	58 04	464	1
36	37	08	44 59	58 01	548	1
44	34	04	44 44	58 57	442	1
47	31	04	44 13	59 45	683	1
51	29	02	44 28	61 02	1532	2
63	31	05	43 31	59 15	834	1

SPECIES: #ADULT 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
39	34	06	44 09	58 10	1755	2
64	31	07	43 34	58 54	2123	5

SPECIES: #JUVENILE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
39	34	06	44 09	58 10	3511	4
64	31	07	43 34	58 54	425	1
69	25	05	43 14	61 05	666	2

SPECIES: #LARVAE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
11	33	01	45 32	60 29	519	1
103	07	08	41 56	66 29	5358	9

SPECIES: #LARVAE# 231 CODS (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
52	27	03	44 10	61 29	2408	2
61	29	05	43 40	60 01	1071	1
62	30	04	43 38	59 27	345	1
74	22	07	43 11	62 11	2152	3
89	17	03	43 02	63 59	679	1

SPECIES: #LARVAE# 252 (LAMPANYCTUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
100	09	07	41 49	65 32	319	1

SPECIES: #LARVAE# 279 (SYMBOLOPHORUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
100	09	07	41 49	65 32	638	2

SPECIES: #LARVAE# 312 SCULPINS UNIDENTIFIED (COTTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
40	33	06	44 08	58 40	2472	1

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
90	18	04	42 59	63 29	361	1
111	16	01	43 32	64 58	1170	1

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)# (A)	(B)
57	25	04	43 31	61 28	1542	1
59	27	04	43 46	60 59	7889	5
60	28	04	43 44	60 29	3059	2
61	29	05	43 40	60 01	6428	6
63	31	05	43 51	59 15	834	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
68	25	06	43 03	60 50	4533	15
69	25	05	43 14	61 05	999	3
97	12	05	42 45	65 29	990	1
100	09	07	41 49	65 32	957	3
108	10	06	42 39	66 00	1085	1

SPECIES: #LARVAE# 804 GOBIES UNIDENTIFIED (GOBIIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
67	27	05	43 22	60 28	249	1

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 23	63 04	3066	4
2	25	01	44 19	62 27	1264	3
41	32	06	44 00	59 00	414	1
56	24	03	43 34	61 55	955	1
58	26	03	43 50	61 29	2720	2
59	27	04	43 46	60 59	6311	4
62	30	04	43 38	59 27	345	1
63	31	05	43 51	59 15	16686	20
74	22	07	43 11	62 11	15782	22
77	19	05	42 56	62 56	1084	2
78	20	03	43 17	63 01	735	1
81	22	05	43 28	62 30	23736	32
100	09	07	41 49	65 32	638	2
109	09	05	42 44	66 31	10958	26

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 23	63 04	3066	4
21	38	05	46 02	58 52	636	1
26	33	03	44 50	59 57	314	1
37	36	05	44 39	58 00	9490	8
40	33	06	44 08	58 40	9887	4
41	32	06	44 00	59 00	1655	4
42	33	05	44 26	58 56	2527	2
49	31	03	44 28	60 04	599	1
50	30	02	44 29	60 31	35041	17
51	29	02	44 28	61 02	766	1
52	27	03	44 10	61 29	9632	8
53	25	02	43 57	62 00	656	1
57	25	04	43 31	61 28	1542	1
58	26	03	43 50	61 29	5440	4
59	27	04	43 46	60 59	14200	9
60	28	04	43 44	60 29	4588	3
61	29	05	43 40	60 01	6428	6
62	30	04	43 38	59 27	345	1
63	31	05	43 51	59 15	3337	4
103	07	08	41 56	66 29	893	1
109	09	05	42 44	66 31	843	2
111	16	01	43 32	64 58	1170	1
114	19	01	44 02	64 16	1139	1
117	21	01	44 14	63 49	3040	1
118	22	01	44 20	63 36	2737	4

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
35	38	08	45 14	57 47	379	1
52	27	03	44 10	61 29	1204	1

62	30	04	43 38	59 27	345	1
67	27	05	43 22	60 28	249	1
90	18	04	42 59	63 29	361	1
91	17	04	42 42	63 33	268	1

SPECIES: #EGGS 1237 COD/HADDOCK EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
1	24	01	44 28	63 04	33728	44
2	25	01	44 19	62 27	3792	9
6	28	01	44 51	61 58	10557	11
10	31	01	45 10	60 59	4105	3
23	32	01	45 03	60 24	923	1
37	36	05	44 39	58 00	55754	47
38	35	05	44 19	58 00	3763	4
39	34	06	44 09	58 10	1755	2
40	33	06	44 08	58 40	103810	42
41	32	06	44 00	59 00	19447	47
42	33	05	44 26	58 56	53073	42
43	34	05	44 28	58 35	16581	10
47	31	04	44 13	59 45	2732	4
48	30	03	44 14	60 12	777	1
49	31	03	44 28	60 04	16181	27
50	30	02	44 29	60 31	47409	23
51	29	02	44 28	61 02	42131	55
52	27	03	44 10	61 29	74651	62
56	24	03	43 34	61 55	4766	5
57	25	04	43 31	61 28	16962	11
58	26	03	43 50	61 29	32641	24
59	27	04	43 46	60 59	82044	52
60	28	04	43 44	60 29	24471	16
61	29	05	43 40	60 01	33357	33
62	30	04	43 38	59 27	6212	18
63	31	05	43 51	59 15	106790	128
70	24	04	43 11	61 25	2063	3
72	22	08	43 03	61 59	5709	9
73	23	03	43 21	62 02	4346	6
74	22	07	43 11	62 11	1435	2
80	22	06	43 25	62 22	3655	4
81	22	05	43 28	62 30	2967	4
82	23	02	43 38	62 23	7518	7
98	11	04	42 32	65 29	1774	2
102	06	04	41 35	66 30	17096	12
103	07	08	41 56	66 29	2679	3
110	14	01	43 15	65 28	1445	2
111	16	01	43 32	64 58	2339	2
112	17	02	43 29	64 31	1848	2
113	18	01	43 46	64 28	1127	2
114	19	01	44 02	64 16	110459	97
115	19	02	43 44	63 55	1031	3
117	21	01	44 14	63 49	6081	2
118	22	01	44 20	63 36	18472	27

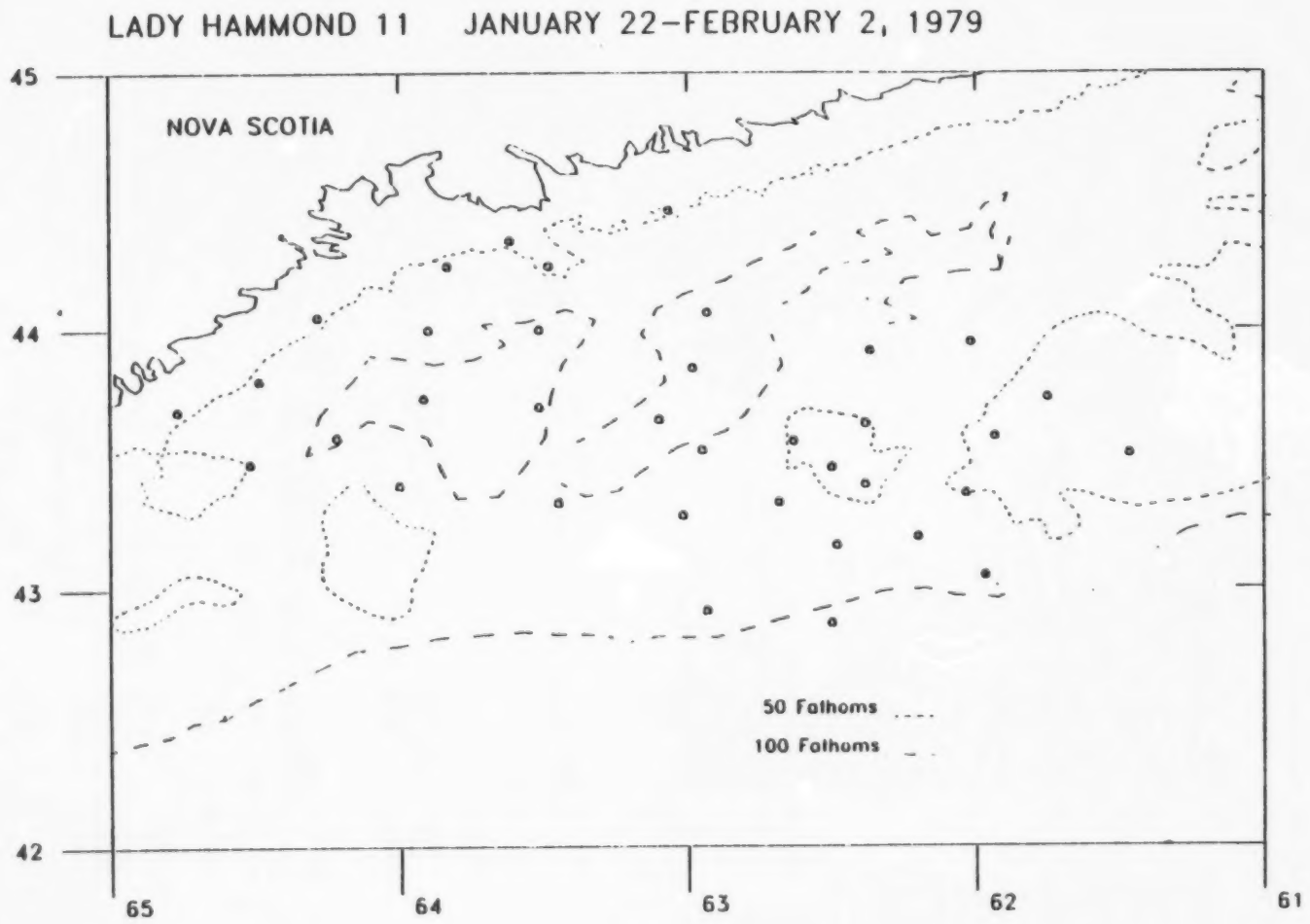
SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	BONGO (61 CM)P (A)	(B)
35	38	08	45 14	57 47	379	1
37	36	05	44 39	58 00	5931	5
41	32	06	44 00	59 00	414	1
42	33	05	44 26	58 56	9845	7
43	34	05	44 28	58 35	1658	1
49	31	03	44 28	60 04	599	1
50	30	02	44 29	60 31	2061	1
51	29	02	44 28	61 02	766	1
52	27	03	44 10	61 29	34917	29
53	25	02	43 57	62 00	1967	3
56	24	03	43 34	61 55	38129	40
57	25	04	43 31	61 28	1542	1
58	26	03	43 50	61 29	229323	162
59	27	04	43 46	60 59	6311	4
61	29	05	43 40	60 01	3214	3

62	30	04	43 38	59 27	4141	12
63	31	05	43 51	59 15	176870	212
72	22	08	43 03	61 39	1269	2
73	23	03	43 21	62 02	17383	24
74	22	07	43 11	62 11	212337	296
75	21	06	43 09	62 28	792	1
77	19	05	42 56	62 56	542	1
78	20	03	43 17	63 01	48523	66
79	21	05	43 19	62 41	2415	3
80	22	06	43 25	62 22	106901	117
81	22	05	43 28	62 30	361973	488
82	23	02	43 38	62 23	10740	10
83	22	04	43 34	62 38	108944	130
84	21	04	43 30	62 57	1445	2
103	07	08	41 56	66 29	3372	4
109	09	05	42 44	66 31	118849	282
114	19	01	44 02	64 16	44411	39
118	22	01	44 20	63 36	4105	6

APPENDIX 2

Isaacs-Kidd net data for cruises HO11, HO15, HO18, VN01, VN02, HO25, HO28



Appendix 2, Fig. 1. Isaacs-Kidd net stations occupied on HO11.

Appendix 2, Table 1. Species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise HO11.

LeDY HAMMOND 11 ISAAC'S-KIDD BWH. 22/FEB. 2, 1977

SPECIES:	#JUVENILE#	ATLANTIC COD (GADUS MORHUA)
SPECIES:	#LARVAE#	ATLANTIC COD (GADUS MORHUA)
SPECIES:	#JUVENILE#	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES:	#LARVAE#	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES:	#LARVAE#	CUSK (BROSME BROSME)
SPECIES:	#JUVENILE#	POLLOCK (POLLACHIUS VIRENS)
SPECIES:	#LARVAE#	POLLOCK (POLLACHIUS VIRENS)
SPECIES:	#LARVAE#	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES:	#JUVENILE#	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES:	#LARVAE#	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES:	#LARVAE#	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES:	#LARVAE#	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES:	#LARVAE#	FISH (UNIDENTIFIED LARVAE)
SPECIES:	#LARVAE#	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES:	#JUVENILE#	MONKFISH (LOPHIUS AMERICANUS)
SPECIES:	#JUVENILE#	AMERICAN EEL (ANGUILLA ROSTRATA)
SPECIES:	#JUVENILE#	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES:	#LARVAE#	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES:	#JUVENILE#	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES:	#EGGS	FISH EGGS UNID
SPECIES:	#EGGS	COD (GADUS MORHUA) EGGS
SPECIES:	#EGGS	HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS
SPECIES:	#EGGS	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES:	#EGGS	COD/HADDOCK/WITCH EGGS
SPECIES:	#EGGS	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES:	#EGGS	POLLOCK (POLLACHIUS VIRENS) EGGS

Appendix 2, Table 2. Number of each species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise HO11 on each station.

--/ HAMMOND II ISAAC'S-KIDD JAN. 22-FEB. 2, 1979

HUNTSMAN NO. HK8706

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	22 01	23 1 79	98	4	0471	98	1630	44 21	63 37	197

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
COD GADUS MORHUA / EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	001136
SCULPIN (TRIGLOPS UNIDENTIFIED)	*LARVAE*	000001

HUNTSMAN NO. HK8709

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	21 01	23 1 79	98	4	0471	39	1955	44 15	63 50	110

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000005
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000076

HUNTSMAN NO. HK8710

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	20 01	23 1 79	98	4	0471	70	2300	44 00	63 54	160

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000033

HUNTSMAN NO. HK8711

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	19 01	24 1 79	98	4	0471	68	0355	44 03	64 17	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
FISH EGGS UNID	*EGGS*	002301
COD (GADUS MORHUA) / EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000028

HAUL/STATION NO. HH8713

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	17 11	24 1 79	79	4	3471	110	1130	43 41	64 46	180

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	JUVENILE	000002
ATLANTIC COD (GADUS MORHUA)	LARVAE	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	LARVAE	000003
[illegible] HALIBUT/WITCH EGGS	EGGS	000252

HAUL/STATION NO. HH8714

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	17 11	24 1 79	79	4	3471	71	1150	43 39	64 31	184

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	JUVENILE	000002
ATLANTIC DOLPHIN (ANARHICHAS LUPUS)	LARVAE	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	EGGS	000022

HAUL/STATION NO. HH8715

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	18 12	24 1 79	79	4	3471	99	1725	43 35	64 18	204

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	JUVENILE	000002
ATLANTIC COD (GADUS MORHUA)	LARVAE	000001
POLLOCK (POLLACHIUS VIRENS)	JUVENILE	000001
POLLOCK (POLLACHIUS VIRENS)	LARVAE	000001
ATLANTIC DOLPHIN (ANARHICHAS LUPUS)	LARVAE	000001
FISH (UNIDENTIFIED LARVAE)	LARVAE	000001
[illegible] YELLOWTAIL FLOUNDER EGGS	EGGS	000002

HAUL/STATION NO. HH8716

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	19 13	24 1 79	79	4	3471	126	1945	43 24	64 00	137

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	JUVENILE	000006
ATLANTIC COD (GADUS MORHUA)	LARVAE	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	JUVENILE	000002
POLLOCK (POLLACHIUS VIRENS)	LARVAE	000003
ATLANTIC DOLPHIN (ANARHICHAS LUPUS)	LARVAE	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	LARVAE	000002

HAUL/STATION NO. HH8717

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	19 12	24 1 79	79	4	3471	99	1330	43 44	63 53	138

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	JUVENILE	000003

ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000007
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000011
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000011

HUNTSMAN NO. H08718

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	30 32	25 1 79	98	4	0471	99	0230	43 42	63 31	193

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000004
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000008
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
ATLANTIC HERRING CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
BLUEFISH (POMATOMUS SALTATRIX)	#JUVENILE#	000001

HUNTSMAN NO. H08719

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	31 00	25 1 79	98	4	0471	0	0700	44 00	63 31	211

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001

HUNTSMAN NO. H08720

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	22 32	25 1 79	98	4	0471	32	0945	44 15	63 29	064

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000005
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H03721

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	24 01	27 1 79	98	4	0471	99	1410	44 28	63 04	109

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000003

HUNTSMAN NO. H03722

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	23 01	27 1 79	98	4	0471	99	1305	44 04	62 56	227

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000029
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002

CRUISE NO. HO8703

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	11 03	27 1 79	98	4	0471	102	2200	43 51	62 57	138

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000007
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000005
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
FISH UNIDENTIFIED LARVAE)	*LARVAE*	000003

CRUISE NO. HO8704

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	21 03	28 1 79	98	4	0471	99	0130	43 39	63 06	262

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002

CRUISE NO. HO8705

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	19 03	28 1 79	98	4	0471	99	0515	43 20	63 27	144

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001

CRUISE NO. HO8706

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	19 04	28 1 79	98	4	0471	99	0830	43 09	63 12	150

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001

CRUISE NO. HO8707

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	19 02	28 1 79	98	4	0471	99	1201	42 53	62 56	130

CRUISE NO. HO8708

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METRES)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	2004	28 1 78	98	4	0471	99	1530	4252	62 30	777

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001

HUNTSMAN NO. H08729

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	21 06	28 1 79	98	4	0471	99	1840	43 10	62 29	103

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000010
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
FISH EGGS UNID	*EGGS*	000001
COD (GADUS CALLARIAS) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000023
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*JUVENILE*	000001

HUNTSMAN NO. H08730

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	21 05	28 1 79	98	4	0471	94	2140	43 20	62 41	095

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000002
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000006
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000008
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000070
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001

HUNTSMAN NO. H08731

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	20 03	29 1 79	98	4	0471	99	0121	43 17	63 01	116

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000011
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001

HUNTSMAN NO. H08732

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	21 04	31 1 79	98	4	0471	99	1650	43 32	62 57	111

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001

HUNTSMAN NO. H08733

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	22 04	31 1 79	98	4	0471	91	1945	43 34	62 33	090

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000036

CRUISE NO. HB8714

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	23 02	31 1 79	98	4	0471	77	0233	43 28	62 23	079

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
CUSK (BROSME BROSME)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000004
LIC (GADUS MORHUA) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000054

CRUISE NO. HB8715

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	22 15	1 2 79	98	4	0471	77	0133	43 28	62 30	092

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000037
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000029
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000052
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001

CRUISE NO. HB8716

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	22 06	1 2 79	98	4	0471	27	0405	43 24	62 23	086

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000011
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
LIC (GADUS MORHUA) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000017
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000152
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000003
SAND LANCES (UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

CRUISE NO. HB8717

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	22 07	1 2 79	98	4	0471	24	0700	43 12	62 12	102

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000003
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000016

CRUISE NO. HB8718

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	22 08	1 2 79	98	4	0471	192	0945	43 03	61 58	112

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001

HUNTSMAN NO. H08739

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	23 03	1 2 79	98	4	0471	35	1409	43 22	a2 32	094

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000051

HUNTSMAN NO. H08740

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	24 03	1 2 79	98	4	0471	73	1631	43 35	a1 56	079

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000013
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

HUNTSMAN NO. H08741

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	25 04	1 2 79	98	4	0471	61	1925	43 31	a1 29	062

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000008
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000025
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001

HUNTSMAN NO. H08742

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	25 03	1 2 79	98	4	0471	75	2222	43 44	61 40	078

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000136
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

HUNTSMAN NO. H08743

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	25 02	2 2 79	98	4	0471	99	3148	43 57	a2 31	137

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000004

POLLOCK (POLLACHIUS VIRENS)
[illegible]

LARVAE	000003
EGGS	000001

[illegible]

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(m)
37	24 32	2 8 79	99	4	0471	99	0421	43 55	62 22	143

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILES*	000002
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000013
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000002

Appendix 2, Table 3. Stations on which each species of eggs, larvae, juveniles and adults were caught by Isaacs-Kidd nets during cruise H011. Numbers of each are included.

LADY HAMMOND 11 ISAAC-KIDD JAN. 22-FEB. 2, 1979

SPECIES: &JUVENILE& ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23	1	79	98	4	0471	98	1630	44 21	63 37	097	000002	H08708
4	19	1	24	1	79	98	4	0471	68	0355	44 03	64 17	084	000001	H08711
6	17	1	24	1	79	98	4	0471	120	1030	43 41	64 46	080	000002	H08713
7	17	2	24	1	79	98	4	0471	71	0150	43 29	64 31	084	000002	H08714
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000002	H08715
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000006	H08716
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000005	H08717
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000004	H08718
13	22	2	25	1	79	98	4	0471	82	0945	44 15	63 29	064	000003	H08720
15	23	1	27	1	79	98	4	0471	99	1805	44 04	62 56	227	000001	H08722
18	19	3	28	1	79	98	4	0471	99	0515	43 20	63 27	144	000003	H08725
19	19	4	28	1	79	98	4	0471	99	0830	43 08	63 12	150	000002	H08726
23	21	5	28	1	79	98	4	0471	94	2140	43 20	62 41	095	000002	H08730
24	20	3	28	1	79	98	4	0471	99	0121	43 17	63 01	116	000001	H08731
25	21	4	31	1	79	98	4	0471	99	1650	43 32	62 57	111	000001	H08732
33	24	3	1	2	79	98	4	0471	73	1631	43 35	61 56	079	000001	H08740
34	25	4	1	2	79	98	4	0471	61	1925	43 31	61 28	062	000008	H08741
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000001	H08742
36	25	2	2	2	79	98	4	0471	99	0148	43 57	62 01	137	000001	H08743

SPECIES: &LARVAE& ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	17	1	24	1	79	98	4	0471	120	1030	43 41	64 46	080	000001	H08713
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000001	H08715
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000001	H08716
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000001	H08717
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000001	H08718
12	21	2	25	1	79	98	4	0471	0	0700	44 00	63 31	211	000001	H08719
15	23	1	27	1	79	98	4	0471	99	1805	44 04	62 56	227	000001	H08722
17	21	3	27	1	79	98	4	0471	99	0130	43 39	63 06	262	000001	H08724
26	22	4	31	1	79	98	4	0471	51	1945	43 34	62 38	090	000001	H08733
34	25	4	1	2	79	98	4	0471	61	1925	43 31	61 28	062	000001	H08741
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000001	H08742
36	25	2	2	2	79	98	4	0471	99	0148	43 57	62 01	137	000003	H08743

SPECIES: &JUVENILE& SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000002	H08716
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000007	H08717
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000008	H08718
13	22	2	25	1	79	98	4	0471	82	0945	44 15	63 29	064	000001	H08720
15	23	1	27	1	79	98	4	0471	99	1805	44 04	62 56	227	000029	H08722
16	22	3	27	1	79	98	4	0471	102	2200	43 51	62 59	268	000007	H08723
17	21	3	27	1	79	98	4	0471	99	0130	43 39	63 06	262	000003	H08724
18	19	3	28	1	79	98	4	0471	99	0515	43 20	63 27	144	000002	H08725
19	19	4	28	1	79	98	4	0471	99	0830	43 08	63 12	150	000001	H08726
27	23	2	31	1	79	98	4	0471	77	2230	43 38	62 22	079	000001	H08734
28	22	5	31	1	79	98	4	0471	77	0155	43 28	62 30	092	000001	H08735
34	25	4	1	2	79	98	4	0471	61	1925	43 31	61 28	062	000001	H08741
36	25	2	2	2	79	98	4	0471	99	0148	43 57	62 01	137	000004	H08743
37	24	2	2	2	79	98	4	0471	99	0421	43 55	62 22	143	000002	H08744

SPECIES: &LARVAE& SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
27	23	2	31	1	79	98	4	0471	77	2230	43 38	62 23	079	000001	H08734

SPECIES: &LARVAE& CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
27	23	2	31	1	79	98	4	0471	77	2230	43 38	62 23	079	000001	H08734

SPECIES: &JUVENILE& POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	20	1	23	1	79	98	4	0471	70	2300	44 00	63 54	160	000001	H08710
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000001	H08715
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000001	H08717

SPECIES: &LARVAE& POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000001	H08715
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000003	H08716
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000001	H08717
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000001	H08718
12	21	2	25	1	79	98	4	0471	0	0700	44 00	63 31	211	000002	H08719
13	22	2	25	1	79	98	4	0471	82	0945	44 15	63 29	064	000005	H08720
15	23	1	27	1	79	98	4	0471	99	1805	44 04	62 56	227	000002	H08722
16	22	3	27	1	79	98	4	0471	102	2200	43 51	62 59	268	000005	H08723
22	21	6	28	1	79	98	4	0471	99	1840	43 10	62 29	103	000010	H08729
23	21	5	28	1	79	98	4	0471	94	2140	43 20	62 41	095	000006	H08730
24	20	3	28	1	79	98	4	0471	99	0121	43 17	63 01	116	000001	H08731
25	21	4	31	1	79	98	4	0471	99	1650	43 32	62 57	111	000001	H08732
26	22	4	31	1	79	98	4	0471	51	1945	43 34	62 38	090	000004	H08733
27	23	2	31	1	79	98	4	0471	77	2230	43 38	62 23	079	000004	H08734
28	22	5	31	1	79	98	4	0471	77	0155	43 28	62 30	092	000037	H08735
29	22	6	1	2	79	98	4	0471	39	0405	43 24	62 23	086	000011	H08736
30	22	7	1	2	79	98	4	0471	94	0700	43 12	62 12	102	000003	H08737
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000002	H08742
36	25	2	2	2	79	98	4	0471	99	0148	43 57	62 01	137	000003	H08743
37	24	2	2	2	79	98	4	0471	99	0421	43 55	62 22	143	000013	H08744

SPECIES: &LARVAE& AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	21	1	23	1	79	98	4	0471	89	1955	44 15	63 50	110	000001	H08709

SPECIES: &JUVENILE& WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	21	6	28	1	79	98	4	0471	99	1840	43 10	62 29	103	000001	H08729

SPECIES: &LARVAE& WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	21	1	23	1	79	98	4	0471	89	1955	44 15	63 50	110	000001	H08709
10	19	2	24	1	79	98	4	0471	99	2330	43 44	63 55	238	000001	H08717

SPECIES: &LARVAE& ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	17	2	24	1	79	98	4	0471	71	0150	43 29	64 31	084	000001	H08714
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000001	H08715
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000001	H08716
19	19	4	28	1	79	98	4	0471	99	0830	43 08	63 12	150	000001	H08726

SPECIES: %LARVAE% ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23	1	79	98	4	0471	98	1630	44 21	63 37	097	000002	H08708
2	21	1	23	1	79	98	4	0471	89	1955	44 15	63 50	110	000005	H08709
3	20	1	23	1	79	98	4	0471	70	2300	44 00	63 54	160	000004	H08710
4	19	1	24	1	79	98	4	0471	68	0355	44 03	64 17	084	000002	H08711
6	17	1	24	1	79	98	4	0471	120	1030	43 41	64 46	080	000003	H08713
9	18	3	24	1	79	98	4	0471	106	1945	43 24	64 00	107	000002	H08716
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000001	H08718
12	21	2	25	1	79	98	4	0471	0	0700	44 00	63 31	211	000001	H08719
14	24	1	27	1	79	98	4	0471	99	1410	44 28	63 04	109	000003	H08721
16	22	3	27	1	79	98	4	0471	102	2200	43 51	62 59	268	000001	H08723
17	21	3	27	1	79	98	4	0471	99	0130	43 39	63 06	242	000002	H08724
18	19	3	28	1	79	98	4	0471	99	0515	43 20	63 27	144	000001	H08725
19	19	4	28	1	79	98	4	0471	99	0830	43 08	63 12	150	000001	H08726
23	21	5	28	1	79	98	4	0471	94	2140	43 20	62 41	095	000001	H08730
28	22	5	31	1	79	98	4	0471	77	0155	43 28	62 30	092	000001	H08735

SPECIES: %LARVAE% FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	21	1	23	1	79	98	4	0471	89	1955	44 15	63 50	110	000001	H08709
8	18	2	24	1	79	98	4	0471	99	1725	43 35	64 13	204	000001	H08715
16	22	3	27	1	79	98	4	0471	102	2200	43 51	62 59	268	000003	H08723
22	21	6	28	1	79	98	4	0471	99	1840	43 10	62 29	103	000002	H08729
29	22	6	1	2	79	98	4	0471	39	0405	43 24	62 23	086	000001	H08736
30	22	7	1	2	79	98	4	0471	94	0700	43 12	62 12	102	000003	H08737

SPECIES: %LARVAE% SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23	1	79	98	4	0471	98	1630	44 21	63 37	097	000001	H08708

SPECIES: %JUVENILE% MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	20	2	25	1	79	98	4	0471	99	0230	43 42	63 31	193	000001	H08719

SPECIES: %JUVENILE% AMERICAN EEL (ANGUILLA ROSTRATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
20	19	5	28	1	79	98	4	0471	99	1201	42 55	62 56	130	000001	H08727
23	21	5	28	1	79	98	4	0471	94	2140	43 20	62 41	095	000001	H08730
24	20	3	28	1	79	98	4	0471	99	0121	43 17	63 01	116	000001	H08731
28	22	5	31	1	79	98	4	0471	77	0155	43 28	62 30	092	000001	H08735
29	22	6	1	2	79	98	4	0471	39	0405	43 24	62 23	086	000003	H08736

SPECIES: %JUVENILE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
34	25	4	1	2	79	98	4	0471	61	1925	43 31	61 28	062	000001	H08741
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000002	H08742

SPECIES: %LARVAE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	22	2	25	1	79	98	4	0471	82	0945	44 15	63 29	064	000001	H08720
29	22	6	1	2	79	98	4	0471	39	0405	43 24	62 23	086	000001	H08736
33	24	3	1	2	79	98	4	0471	73	1631	43 35	61 56	079	000001	H08740
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000001	H08742

SPECIES: &JUVENILE& WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	21	6	28 1 79	98	4	0471	99	1840	43 10	62 29	103	000001	H08729

SPECIES: &EGGS& FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	19	1	24 1 79	98	4	0471	68	0355	44 03	64 17	084	000001	H08711
20	19	5	28 1 79	98	4	0471	99	1201	42 55	62 56	130	000004	H08727
22	21	6	28 1 79	98	4	0471	99	1840	43 10	62 29	103	000001	H08729

SPECIES: &EGGS& COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23 1 79	98	4	0471	98	1630	44 21	63 37	097	000001	H08708
4	19	1	24 1 79	98	4	0471	68	0355	44 03	64 17	084	000004	H08711
22	21	6	28 1 79	98	4	0471	99	1840	43 10	62 29	103	000002	H08729
23	21	5	28 1 79	98	4	0471	94	2140	43 20	62 41	095	000001	H08730
27	23	2	31 1 79	98	4	0471	77	2230	43 38	62 23	079	000001	H08734
29	22	6	1 2 79	98	4	0471	39	0405	43 24	62 23	086	000001	H08736
34	25	4	1 2 79	98	4	0471	61	1925	43 31	61 28	062	000002	H08741
35	25	3	1 2 79	98	4	0471	75	2222	43 44	61 45	078	000002	H08742

SPECIES: &EGGS& HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	5	31 1 79	98	4	0471	77	0155	43 28	62 30	092	000004	H08735

SPECIES: &EGGS& SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.D. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
20	19	5	28 1 79	98	4	0471	99	1201	42 55	62 56	130	000001	H08727
32	23	3	1 2 79	98	4	0471	85	1409	43 22	62 02	094	000001	H08739

SPECIES: &EGGS& COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	22	1	23 1 79	98	4	0471	98	1630	44 21	63 37	097	000036	H08708
3	20	1	23 1 79	98	4	0471	70	2300	44 00	63 54	160	000033	H08710
4	19	1	24 1 79	98	4	0471	68	0355	44 03	64 17	084	000028	H08711
6	17	1	24 1 79	98	4	0471	120	1030	43 41	64 46	080	000242	H08713
22	21	6	28 1 79	98	4	0471	99	1840	43 10	62 29	103	000004	H08729
23	21	5	28 1 79	98	4	0471	94	2140	43 20	62 41	095	000008	H08730
26	22	4	31 1 79	98	4	0471	51	1945	43 34	62 38	090	000007	H08733
27	23	2	31 1 79	98	4	0471	77	2230	43 38	62 23	079	000004	H08734
28	22	5	31 1 79	98	4	0471	77	0155	43 28	62 30	092	000028	H08735
29	22	6	1 2 79	98	4	0471	39	0405	43 24	62 23	086	000017	H08736
30	22	7	1 2 79	98	4	0471	94	0700	43 12	62 12	102	000016	H08737
32	23	3	1 2 79	98	4	0471	85	1409	43 22	62 02	094	000007	H08739
33	24	3	1 2 79	98	4	0471	73	1631	43 35	61 56	079	000002	H08740
34	25	4	1 2 79	98	4	0471	61	1925	43 31	61 28	062	000025	H08741
35	25	3	1 2 79	98	4	0471	75	2222	43 44	61 45	078	000136	H08742
36	25	2	2 2 79	98	4	0471	99	0148	43 57	62 01	137	000001	H08743

SPECIES: &EGGS& CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	18	2	24 1 79	98	4	0471	99	1725	43 35	64 13	204	000002	H08715

SPECIES: #EGGS# POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	21	1	23	1	79	98	4	0471	89	1955	44 15	63 50	110	000076	H08709
7	17	2	24	1	79	98	4	0471	71	0150	43 29	64 31	364	000022	H08714
22	21	6	28	1	79	98	4	0471	99	1840	43 10	62 29	103	000028	H08729
23	21	5	28	1	79	98	4	0471	94	2140	43 20	62 41	095	000070	H08730
24	20	3	28	1	79	98	4	0471	99	0121	43 17	63 01	116	000011	H08731
26	22	4	31	1	79	98	4	0471	51	1945	43 34	62 38	090	000038	H08733
27	23	2	31	1	79	98	4	0471	77	2230	43 38	62 23	079	000054	H08734
28	22	5	31	1	79	98	4	0471	77	0153	43 28	62 30	092	000262	H08735
29	22	6	1	2	79	98	4	0471	39	0405	43 24	62 23	086	000162	H08736
31	22	8	1	2	79	98	4	0471	102	0945	43 03	61 58	112	000001	H08738
32	23	3	1	2	79	98	4	0471	85	1409	43 22	62 02	094	000051	H08739
33	24	3	1	2	79	98	4	0471	73	1631	43 35	61 56	079	000013	H08740
34	25	4	1	2	79	98	4	0471	61	1925	43 31	61 28	062	000001	H08741
35	25	3	1	2	79	98	4	0471	75	2222	43 44	61 45	078	000014	H08742
37	24	2	2	2	79	98	4	0471	99	0421	43 55	62 22	143	000002	H08744

Appendix 2, Table 4. Cubic meters of water strained at each station on HO11 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 11 JAN. 22-FEB 2, 1979

6' ISAAC'S-KID

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	MI/MS
1	22	01	44 21	63 37	97	98	13924
2	21	01	44 15	63 50	110	89	15471
3	20	01	44 00	63 54	160	70	15471
4	19	01	44 03	64 17	84	68	17018
6	17	01	43 41	64 46	80	120	15471
7	17	02	43 29	64 31	84	71	15408
8	18	02	43 35	64 13	204	99	7736
9	18	03	43 24	64 00	107	106	15471
10	19	02	43 44	63 55	238	99	15471
11	20	02	43 42	63 31	193	99	12741
12	21	02	44 00	63 31	211	0	15926
13	22	02	44 15	63 29	64	82	15926
14	24	01	44 28	63 04	109	99	15781
15	23	01	44 04	62 56	227	99	15926
16	22	03	43 51	62 59	268	102	15926
17	21	03	43 39	63 06	262	99	15471
18	19	03	43 20	63 27	144	99	13924
19	19	04	43 08	63 12	150	99	15926
20	19	05	42 55	62 56	130	99	15471
21	20	04	42 52	62 30	977	99	15471
22	21	06	43 10	62 29	103	99	15926
23	21	05	43 20	62 41	95	94	15926
24	20	03	43 17	63 01	116	99	15471
25	21	04	43 32	62 57	111	99	13924
26	22	04	43 34	62 38	90	51	15926
27	23	02	43 38	62 23	79	77	15926
28	22	05	43 28	62 30	92	77	15244
29	22	06	43 24	62 23	86	39	13924
30	22	07	43 12	62 12	102	94	14334
31	22	08	43 03	61 58	112	102	15926
32	23	03	43 22	62 02	94	85	15016
33	24	03	43 35	61 56	79	73	15016
34	25	04	43 31	61 28	62	61	15926
35	25	03	43 44	61 45	78	75	15926
36	25	02	43 57	62 01	137	99	15471
37	24	02	43 55	62 22	143	99	15471

Appendix 2, Table 5. Number of eggs, larvae, juveniles or adults of a particular species caught in Isaacs-Kidd nets by station on HO11 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 11 JAN. 22-FEB 2, 1979

SPECIES: &JUVENILE& 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	22	01	44 21	63 37	14	2
4	19	01	44 03	64 17	6	1
6	17	01	43 41	64 46	13	2
7	17	02	43 29	64 31	13	2
8	18	02	43 35	64 13	26	2
9	18	03	43 24	64 00	39	6
10	19	02	43 44	63 55	32	5
11	20	02	43 42	63 31	31	4
13	22	02	44 15	63 29	19	3
15	23	01	44 04	62 56	6	1
18	19	03	43 20	63 27	22	3
19	19	04	43 08	63 12	13	2
23	21	05	43 20	62 41	13	2
24	20	03	43 17	63 01	6	1
25	21	04	43 32	62 57	7	1
33	24	03	43 35	61 56	7	1
34	25	04	43 31	61 28	50	8
35	25	03	43 44	61 45	6	1
36	25	02	43 57	62 01	6	1

SPECIES: &LARVAE& 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	17	01	43 41	64 46	6	1
8	18	02	43 35	64 13	13	1
9	18	03	43 24	64 00	6	1
10	19	02	43 44	63 55	6	1
11	20	02	43 42	63 31	8	1
12	21	02	44 00	63 31	6	1
15	23	01	44 04	62 56	6	1
17	21	03	43 39	63 06	6	1
26	22	04	43 34	62 38	6	1
34	25	04	43 31	61 28	6	1
35	25	03	43 44	61 45	6	1
36	25	02	43 57	62 01	19	3

& NC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: &JUVENILE& 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
9	18	03	43 24	64 00	13	2
10	19	02	43 44	63 55	45	7
11	20	02	43 42	63 31	63	8
13	22	02	44 15	63 29	6	1
15	23	01	44 04	62 56	182	29
16	22	03	43 51	62 59	44	7
17	21	03	43 39	63 06	19	3
18	19	03	43 20	63 27	14	2
19	19	04	43 08	63 12	6	1
27	23	02	43 38	62 22	6	1
28	22	05	43 28	62 30	7	1
34	25	04	43 31	61 28	6	1
36	25	02	43 57	62 01	26	4
37	24	02	43 55	62 22	13	2

SPECIES: %LARVAE% 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
27	23	02	43 38	62 23	6	1

SPECIES: %LARVAE% 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
27	23	02	43 38	62 23	6	1

SPECIES: %JUVENILE% 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	20	01	44 00	63 54	6	1
8	18	02	43 35	64 13	13	1
10	19	02	43 44	63 55	6	1

SPECIES: %LARVAE% 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	18	02	43 35	64 13	13	1
9	18	03	43 24	64 00	19	3
10	19	02	43 44	63 55	6	1
11	20	02	43 42	63 31	8	1
12	21	02	44 00	63 31	13	2
13	22	02	44 15	63 29	31	5
15	23	01	44 04	62 56	13	2
16	22	03	43 51	62 59	31	5
22	21	06	43 10	62 29	63	10
23	21	05	43 20	62 41	38	6
24	20	03	43 17	63 01	6	1
25	21	04	43 32	62 57	7	1
26	22	04	43 34	62 38	25	4
27	23	02	43 38	62 23	25	4
28	22	05	43 28	62 30	243	37
29	22	06	43 24	62 23	79	11
30	22	07	43 12	62 12	21	3
35	25	03	43 44	61 45	13	2
36	25	02	43 57	62 01	19	3
37	24	02	43 55	62 22	84	13

SPECIES: %LARVAE% 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	21	01	44 15	63 50	6	1

SPECIES: %JUVENILE% 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	21	06	43 10	62 29	6	1

SPECIES: %LARVAE% 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	21	01	44 15	63 50	6	1
10	19	02	43 44	63 55	6	1

SPECIES: %LARVAE% 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
7	17	02	43 29	64 31	6	1
8	18	02	43 35	64 13	13	1

9	18	03	43 24	64 00	6	1
19	19	04	43 08	63 12	6	1

SPECIES: %LARVAE% 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	22	01	44 21	63 37	14	2
2	21	01	44 15	63 50	32	5
3	20	01	44 00	63 54	26	4
4	19	01	44 03	64 17	12	2
6	17	01	43 41	64 46	19	3
9	18	03	43 24	64 00	13	2
11	20	02	43 42	63 31	8	1
12	21	02	44 00	63 31	6	1
14	24	01	44 28	63 04	19	3
16	22	03	43 31	62 59	6	1
17	21	03	43 39	63 06	13	2
18	19	03	43 20	63 27	7	1
19	19	04	43 08	63 12	6	1
23	21	05	43 20	62 41	6	1
28	22	05	43 28	62 30	7	1

SPECIES: %LARVAE% 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	21	01	44 15	63 50	6	1
8	18	02	43 35	64 13	13	1
16	22	03	43 31	62 59	19	3
22	21	06	43 10	62 29	13	2
29	22	06	43 24	62 23	7	1
30	22	07	43 12	62 12	21	3

SPECIES: %LARVAE% 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	22	01	44 21	63 37	7	1

SPECIES: %JUVENILE% 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
11	20	02	43 42	63 31	8	1

SPECIES: %JUVENILE% 600 AMERICAN EEL (ANGUILLA ROSTRATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
20	19	05	42 55	62 56	6	1
23	21	05	43 20	62 41	6	1
24	20	03	43 17	63 01	6	1
28	22	05	43 28	62 30	7	1
29	22	06	43 24	62 23	22	3

SPECIES: %JUVENILE% 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
34	25	04	43 31	61 28	6	1
35	25	03	43 44	61 45	13	2

SPECIES: %LARVAE% 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
13	22	02	44 15	63 29	6	1
29	22	06	43 24	62 23	7	1
33	24	03	43 35	61 56	7	1
35	25	03	43 44	61 45	6	1

SPECIES: #JUVENILE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	21	06	43 10	62 29	6	1

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	19	01	44 03	64 17	6	1
20	19	05	42 55	62 56	26	4
22	21	06	43 10	62 29	6	1

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	22	01	44 21	63 37	7	1
4	19	01	44 03	64 17	24	4
22	21	06	43 10	62 29	13	2
23	21	05	43 20	62 41	6	1
27	23	02	43 38	62 23	6	1
29	22	06	43 24	62 23	7	1
34	25	04	43 31	61 28	13	2
35	25	03	43 44	61 45	13	2

SPECIES: #EGGS 1212 HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
28	22	05	43 28	62 30	26	4

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
20	19	05	42 55	62 56	6	1
32	23	03	43 22	62 02	7	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

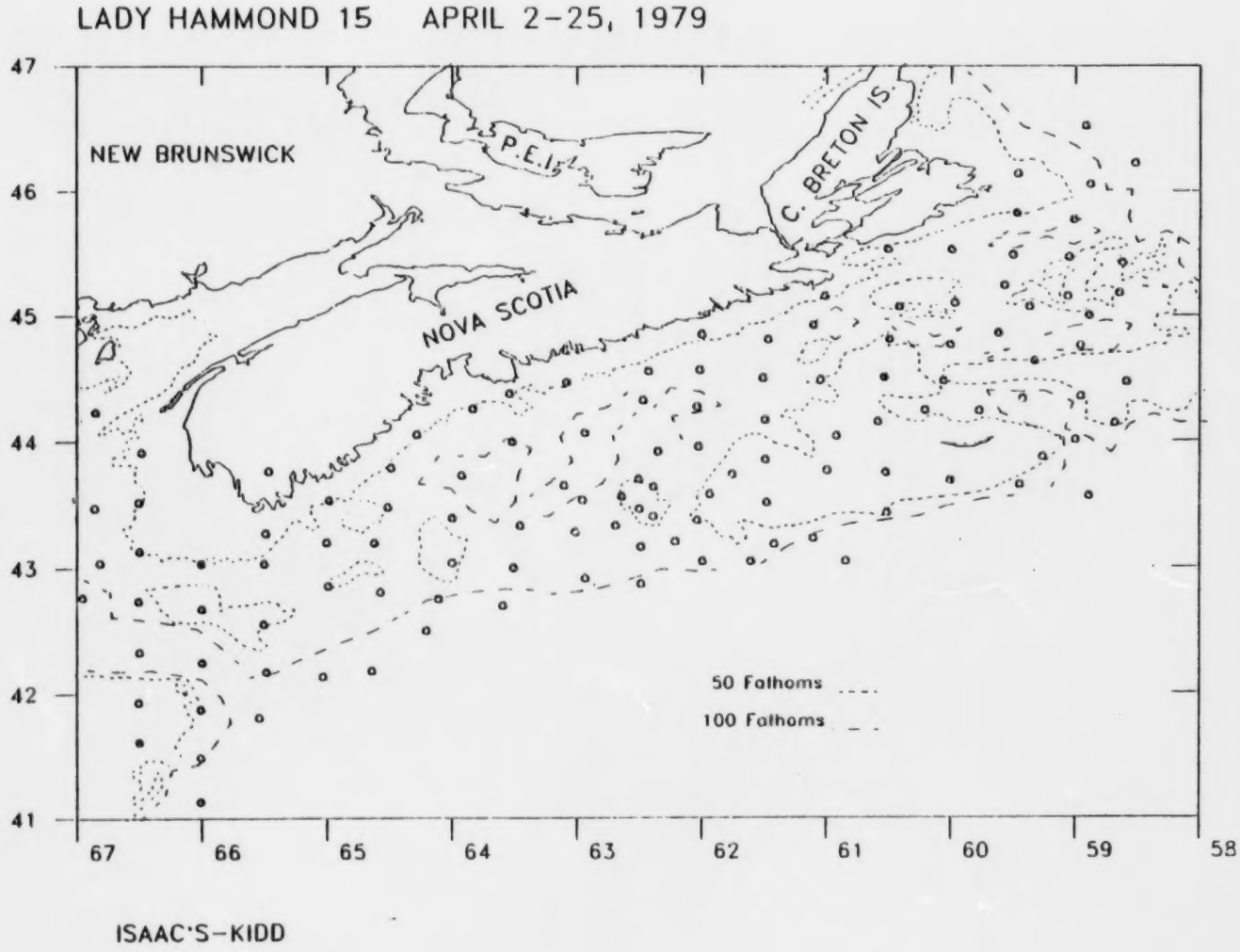
CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	22	01	44 21	63 37	259	36
3	20	01	44 00	63 54	213	33
4	19	01	44 03	64 17	165	28
6	17	01	43 41	64 46	1693	262
22	21	06	43 10	62 29	25	4
23	21	05	43 20	62 41	50	8
26	22	04	43 34	62 38	44	7
27	23	02	43 38	62 23	25	4
28	22	05	43 28	62 30	184	28
29	22	06	43 24	62 23	122	17
30	22	07	43 12	62 12	112	16
32	23	03	43 22	62 02	47	7
33	24	03	43 35	61 56	13	2
34	25	04	43 31	61 28	157	25
35	25	03	43 44	61 45	854	136
36	25	02	43 57	62 01	6	1

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	18	02	43 35	64 13	26	2

SPECIES: EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	21	01	44 15	63 50	491	76
7	17	02	43 29	64 31	141	22
22	21	06	43 10	62 29	176	28
23	21	05	43 20	62 41	440	70
24	20	03	43 17	63 01	71	11
26	22	04	43 34	62 38	239	38
27	23	02	43 38	62 23	339	54
28	22	05	43 28	62 30	1719	262
29	22	06	43 24	62 23	1163	162
31	22	08	43 03	61 58	6	1
32	23	03	43 22	62 02	340	51
33	24	03	43 35	61 56	87	13
34	25	04	43 31	61 28	6	1
35	25	03	43 44	61 45	98	14
37	24	02	43 55	62 22	13	2



Appendix 2, Fig. 2. Isaacs-Kidd net stations occupied on H015.

Appendix 2, Table 6. Species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise H015.

LADY HAMMOND 15 ISAAC'S-KIDD APRIL 2-25, 1979

SPECIES %JUVENILE%	ATLANTIC COD (GADUS MORHUA)
SPECIES %LARVAE%	ATLANTIC COD (GADUS MORHUA)
SPECIES %LARVAE%	HADDOCK (MELANOGRAMMUS AEGLEFINUS)
SPECIES %JUVENILE%	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES %LARVAE%	CUSK (BROSME BROSME)
SPECIES %JUVENILE%	POLLOCK (POLLACHIUS VIRENS)
SPECIES %LARVAE%	POLLOCK (POLLACHIUS VIRENS)
SPECIES %JUVENILE%	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES %LARVAE%	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES %LARVAE%	GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)
SPECIES %JUVENILE%	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES %LARVAE%	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES %LARVAE%	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES %LARVAE%	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES %LARVAE%	WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)
SPECIES %JUVENILE%	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES %LARVAE%	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES %JUVENILE%	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES %LARVAE%	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES %JUVENILE%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES %LARVAE%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES %LARVAE%	ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
SPECIES %JUVENILE%	FISH (UNIDENTIFIED LARVAE)
SPECIES %LARVAE%	FISH (UNIDENTIFIED LARVAE)
SPECIES %JUVENILE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES %LARVAE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES %JUVENILE%	STOMIATOID UNIDENTIFIED (STOMIATIDAE)
SPECIES %JUVENILE%	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES %LARVAE%	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES %JUVENILE%	BOA DRAGONFISH (STOMIAS BOA FERDX)
SPECIES %JUVENILE%	VIPERFISH (CHAULIODUS SLOANI)
SPECIES %JUVENILE%	GOITRE BLACKSMELT (BATHYLAGUS EURYOPS)
SPECIES %EGGS%	FISH EGGS UNID
SPECIES %EGGS%	COD F.(GADIDAE) EGGS
SPECIES %EGGS%	COD (GADUS MORHUA) EGGS
SPECIES %EGGS%	HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS
SPECIES %EGGS%	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS
SPECIES %EGGS%	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES %EGGS%	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS
SPECIES %EGGS%	CUSK (BROSME BROSME) EGGS
SPECIES %EGGS%	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES %EGGS%	COD/HADDOCK/WITCH EGGS
SPECIES %EGGS%	CUSK/MACKEREL EGGS
SPECIES %EGGS%	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES %EGGS%	POLLOCK (POLLACHIUS VIRENS) EGGS
SPECIES %JUVENILE%	(SALMONIFORMES)
SPECIES %LARVAE%	(BATHYLAGUS SP.)
SPECIES %LARVAE%	LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)
SPECIES %LARVAE%	GRUBBY (MYOXOCEPHALUS AENEUS)
SPECIES %JUVENILE%	MAILED SCULPIN (TRIGLOPS MURRAYI)
SPECIES %LARVAE%	MAILED SCULPIN (TRIGLOPS MURRAYI)
SPECIES %ADULT%	ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)
SPECIES %JUVENILE%	ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)
SPECIES %JUVENILE%	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES %LARVAE%	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES %LARVAE%	SCULPINS UNIDENTIFIED (COTTIDAE)
SPECIES %LARVAE%	SEA RAVEN (HEMITRIPTERUS AMERICANUS)
SPECIES %JUVENILE%	ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)
SPECIES %LARVAE%	ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)
SPECIES %LARVAE%	MONKFISH (LOPHIUS AMERICANUS)
SPECIES %LARVAE%	SEASNAIL (LIPARIS UNID.)

SPECIES $JUVENILE$	AMERICAN EEL (ANGUILLA ROSTRATA)
SPECIES $ADULT$	SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)
SPECIES $ADULT$	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES $JUVENILE$	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES $LARVAE$	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES $LARVAE$	ROCK GUNNEL (PHOLIS GUNNELLUS)
SPECIES $LARVAE$	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES $JUVENILE$	DAUBED SHANNY (LUMPENUS MACULATUS)
SPECIES $JUVENILE$	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES $LARVAE$	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES $LARVAE$	CONGER SP.
SPECIES $LARVAE$	SHANNY UNIDENTIFIED (LUMPENIDAE)
SPECIES $LARVAE$	SUBORDER (PERCOIDEI)
SPECIES $JUVENILE$	BUTTERFISH (PEPRILUS TRIACANTHUS)
SPECIES $JUVENILE$	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES $LARVAE$	WHITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES $ADULT$	ANGLEMOUTH UNIDENTIFIED (CYCLOTHONE SPP.)
SPECIES $JUVENILE$	DRAGONFISH UNIDENTIFIED (STOMIAS, SPP.)

Appendix 2, Table 7. Number of each species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise H015 on each station.

...Y HAMMOND IS ISAAC'S-KIDD APRIL 1-15, 1979

HUNTSMAN NO. H08745

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24 01	3 4 79	98	4	0471	73	0120	44 28	63 04	079

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000001
AMERICAN PLAICE (=PSEUDOPLEURONECTES PLATESSOIDES) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000016
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
SHANKLEMAW (CYCLOPTERUS LUMPRETAEFORMIS)	*LARVAE*	000001

HUNTSMAN NO. H08746

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25 01	3 4 79	98	4	0471	187	0600	44 13	62 27	228

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
FISH UNIDENTIFIED LARVAE)	*LARVAE*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000014

HUNTSMAN NO. H08747

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26 01	3 4 79	98	4	0471	130	0800	44 32	62 24	141

SPECIES	SIZE	NO.CAUGHT
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000050

HUNTSMAN NO. H08748

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27 02	3 4 79	98	4	0471	138	1047	44 34	62 01	153

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000015
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000902

HUNTSMAN NO. H08749

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	28 01	3 4 79	98	4	0471	53	1350	44 51	61 59	067

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000013
WITCH FLOUNDER, WITCH EGGS	*EGGS*	000037
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000101
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000373
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003

HUNTSMAN NO. H08750

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	29	02	3	4	79	98	4	0471	146	1300	44 30	61 29	150

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000002
WITCH FLOUNDER, WITCH EGGS	*EGGS*	000019
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000031
ARMOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08751

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	29	01	3	4	79	98	4	0471	92	2006	44 47	61 28	097

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000092
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000002
WITCH FLOUNDER, WITCH EGGS	*EGGS*	000168
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000007
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000265
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003

HUNTSMAN NO. H08752

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	30	01	3	4	79	98	4	0471	186	2235	44 54	61 36	192

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000008
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000002

HUNTSMAN NO. H08753

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	31	01	4	4	79	98	4	0471	53	0115	45 39	61 03	069

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000009

FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000013
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000008
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000002
ARMOUTH (CRYPTACANTHODES MACULATUS)	*LARVAE*	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000001

HUNTSMAN NO. H08754

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	32 01	4 4 79	98	4	0471	58	0423	45 03	60 25	067

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08756

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	34 01	4 4 79	98	4	0471	130	1023	45 32	59 59	136

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000006
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)	*ADULT*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000003

HUNTSMAN NO. H08757

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	35 01	4 4 79	98	4	0471	114	1253	45 29	59 30	116

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000003
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08758

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	36 02	4 4 79	98	4	0471	100	1520	45 27	59 02	111

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000002

HUNTSMAN NO. H08760

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1A	36 01	4 4 79	98	4	0471	100	2050	45 48	59 28	107

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001

HUNTSMAN NO. H08761

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 05	5 4 79	98	4	0471	80	0125	46 02	58 52	115

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000002

HUNTSMAN NO. H08762

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	40 05	5 4 79	98	4	0471	151	0415	46 13	58 31	392

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	*LARVAE*	000004
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000002

HUNTSMAN NO. H08763

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	40 04	5 4 79	98	4	0471	136	0710	46 30	58 35	396

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
ANGLEMOUTH UNIDENTIFIED (CYCLOTHONE SPP.)	*ADULT*	000001

HUNTSMAN NO. H08765

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	37 04	5 4 79	98	4	0471	42	1417	46 07	59 27	95

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*JUVENILE*	000001
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000008
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000005
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	*LARVAE*	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000004
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000002

HUNTSMAN NO. H08766

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	37 06	6 4 79	98	4	0471	73	1300	45 25	58 36	350

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001

ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000002

HUNTSMAN NO. H08768

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	33	02	6	4	79	98	4	0471	21	1814	45 08	59 03	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000021
COD/HADDOCK/WITCH EGGS	*EGGS*	000003
SCULPINS UNIDENTIFIED (COTTIDAE)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*ADULT*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000009
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000002

HUNTSMAN NO. H08769

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	34	02	6	4	79	98	4	0471	109	2025	45 13	59 33	117

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*JUVENILE*	000004
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000010
SCULPIN (TRIGLOPS UNIDENTIFIED)	*LARVAE*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000005
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000006
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000005
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000003

HUNTSMAN NO. H08770

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	33	02	8	4	79	98	4	0471	125	0230	45 06	59 57	140

SPECIES	SIZE	NO.CAUGHT
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003
WRYMOUTH (CRYPTACANTHODES MACULATUS)	*LARVAE*	000001

HUNTSMAN NO. H08772

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	32	02	8	4	79	98	4	0471	151	0825	44 46	60 00	220

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
ARGYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H08773

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	33 03	8 4 79	98	4	0471	100	1025	44 50	59 37	108

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000042
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08775

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	33 03	8 4 79	98	4	0471	149	1505	45 00	58 52	164

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SHORTHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001

HUNTSMAN NO. H08777

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	33 04	8 4 79	98	4	0471	75	1900	44 38	59 18	084

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000226
COD/HADDOCK/WITCH EGGS	#EGGS#	000044
SUMMER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000003
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	001760

HUNTSMAN NO. H08778

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	31 03	8 4 79	98	4	0471	151	2320	44 27	60 03	173

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000004
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
RAILED SCULPIN (TRIGLOPS MURRAYI)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000017
ARGYMOUTH (CRYPTACANTHODES MACULATUS)	#LARVAE#	000001

HUNTSMAN NO. H08779

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	31	04	9	4	79	98	4	0471	121	0225	44 14	59 46	109

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000014
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000007
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006

HUNTSMAN NO. H08780

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	32	04	9	4	79	98	4	0417	103	0445	44 19	59 25	240

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000011
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000128

HUNTSMAN NO. H08781

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	33	05	9	4	79	98	4	0471	79	0705	44 21	58 56	083

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000008
FISH EGGS UNID	#EGGS#	000016
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000344
COD/HADDOCK/WITCH EGGS	#EGGS#	000164
SUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	001191

HUNTSMAN NO. H08782

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	34	05	9	4	79	98	4	0471	63	0910	44 28	58 34	070

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000336
COD/HADDOCK/WITCH EGGS	#EGGS#	000036
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAILED SCULPIN (TRIGLOPS MURRAYI)	#JUVENILE#	000003
SAILED SCULPIN (TRIGLOPS MURRAYI)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	001780

HUNTSMAN NO. H08783

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	33	06	9	4	79	98	4	0471	84	1120	44 07	58 40	090

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003

AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS *EGGS* 000002
COD/HADDOCK/WITCH EGGS *EGGS* 000008
SAND LANCES UNIDENTIFIED (AMMODYTES) *LARVAE* 000014
HUNTSMAN NO. H08734

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	32	06	7	4	79	98	4	0471	184	1334	43 59	58 59	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000030
LANTERNFISH (MYCTOPHIDAE)	*JUVENILE*	000031
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000008
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*JUVENILE*	000001

HUNTSMAN NO. H08735

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	31	07	10	4	79	98	4	0471	151	1905	43 34	58 52	---

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000009
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000003
LANTERNFISH (MYCTOPHIDAE)	*JUVENILE*	000173
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000005

HUNTSMAN NO. H08787

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	30	04	10	4	79	98	4	0417	151	2150	43 38	59 26	210

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000007
LANTERNFISH (MYCTOPHIDAE)	*JUVENILE*	000321
BOA DRAGONFISH (STOMIAS BOA FEROX)	*JUVENILE*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000022
CUSK/MACKEREL EGGS	*EGGS*	000020
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

HUNTSMAN NO. H08788

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	29	05	10	4	79	98	4	0417	50	0055	43 40	60 00	062

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000019
SUMMER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000019

HUNTSMAN NO. H08789

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	28	04	10	4	79	98	4	0471	45	0355	43 44	60 30	055

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000015
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000021
COD/HADDOCK/WITCH EGGS	#EGGS#	000042
DUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000035
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000024

HUNTSMAN NO. H08790

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	29	04	10	4	79	98	4	0417	33	0755	44 08	60 34	061

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000024
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000050

HUNTSMAN NO. H08791

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	30	03	10	4	79	98	4	0417	130	0955	44 13	60 12	107

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000009
SHANKSLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H08792

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	30	02	10	4	79	98	4	0417	30	1225	44 29	60 31	037

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
FISH EGGS UNID	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
DUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000006
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000014
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	001838

HUNTSMAN NO. H08793

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	29	02	11	4	79	98	4	0471	90	2300	44 29	61 01	096

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004

AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000097
[illegible] UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08794

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	27 03	12 4 79	98	4	0471	128	0200	44 10	61 28	152

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
COD (GADUS MORHUA) EGGS	#EGGS#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000005
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H08795

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	26 03	12 4 79	98	4	0417	40	0445	43 51	61 29	050

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000026
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H08797

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	27 04	12 4 79	98	4	0471	39	1000	43 46	60 58	047

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000003
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000006
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
ATLANTIC MACKEREL (SCOMBER SCOMBRUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000010
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000029
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000020
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000069

HUNTSMAN NO. H08798

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	27 05	12 4 79	98	4	0471	151	1303	43 26	60 30	432

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000011
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
CUSK (BROSME BROSME) EGGS	*EGGS*	000007
COD/HADDOCK/WITCH EGGS	*EGGS*	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
TAILED SCULPIN (TRIGLOPS MURRAYI)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

HUNTSMAN NO. H08799

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	26 02	12 4 79	98	4	0471	151	2000	44 15	62 01	170

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000003
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000042

HUNTSMAN NO. H08800

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	22 01	16 4 79	98	4	0471	40	1623	44 22	63 31	059

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000002
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000003
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000003
COD (GADUS MORHUA) EGGS	*EGGS*	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000013
COD/HADDOCK/WITCH EGGS	*EGGS*	000085
AMERICAN EEL (ANGUILLA ROSTRATA)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000193

HUNTSMAN NO. H08801

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	23 01	16 4 79	98	4	0471	131	1915	44 04	62 56	240

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000010
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000003
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
CUSK/MACKEREL EGGS	*EGGS*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
ARMOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08802

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	24 02	16 4 79	98	4	0471	135	2230	43 59	62 21	145

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000002
FISH EGGS UNID	*EGGS*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000009
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000042
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000003
ARYMOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08803

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	25 02	17 4 79	98	4	0471	125	0005	43 56	62 01	137

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000006
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000010
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000017
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000008
COD/HADDOCK/WITCH EGGS	*EGGS*	000139
SUMMER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000004

HUNTSMAN NO. H08804

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	25 03	17 4 79	98	4	0471	63	0335	43 44	61 45	070

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000003
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000040
COD (GADUS MORHUA) EGGS	*EGGS*	000056
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000192
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000032
COD/HADDOCK/WITCH EGGS	*EGGS*	000664
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001

HUNTSMAN NO. H08805

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	24 03	17 4 79	98	4	0471	70	0520	43 35	61 53	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	*LARVAE*	000002
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000004
COD (GADUS MORHUA) EGGS	*EGGS*	000148
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000182
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000026

COD/HADDOCK/WITCH EGGS #EGGS# 000504
SAND LANCES UNIDENTIFIED (AMMODYTES) #LARVAE# 000006
HUNTSMAN NO. H08806

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	25 04	17 4 79	98	4	0471	62	0750	43 31	61 27	069

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000056
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000208
COD/HADDOCK/WITCH EGGS	#EGGS#	001072
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000024
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001

HUNTSMAN NO. H08807

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	24 04	17 4 79	98	4	0471	84	1023	43 11	61 25	092

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000010
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000011
POLLOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000015

HUNTSMAN NO. H08808

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	25 05	17 4 79	98	4	0471	151	1255	43 14	61 06	300

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000022
[illegible] MACKEREL EGGS	#EGGS#	000004
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001

HUNTSMAN NO. H08809

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	25 06	17 4 79	98	4	0471	151	1533	43 03	60 50	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000009
COD (GADUS MORHUA) EGGS	#EGGS#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000025
[illegible] ([illegible]) EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000053
CUSK/MACKEREL EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000003

HUNTSMAN NO. H08810

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	23 04	17 4 79	98	4	0471	151	1935	43 03	61 35	167

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*JUVENILE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000007
CUSK/MACKEREL EGGS	*EGGS*	000001

HUNTSMAN NO. H08811

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	22 08	17 4 79	98	4	0471	93	2145	43 03	61 58	104

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000008

HUNTSMAN NO. H08812

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	22 07	17 4 79	98	4	0471	92	2337	43 11	62 12	099

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
FISH EGGS UNID	*EGGS*	00001e
COD (GADUS MORHUA) EGGS	*EGGS*	000064
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000024
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000032
COD/HADDOCK/WITCH EGGS	*EGGS*	001e56

HUNTSMAN NO. H08813

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	23 03	18 4 79	98	4	0471	30	0135	43 21	62 02	094

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000003
FISH EGGS UNID	*EGGS*	000024
COD (GADUS MORHUA) EGGS	*EGGS*	000056
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000056
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000064
COD/HADDOCK/WITCH EGGS	*EGGS*	001344
SCULPINS UNIDENTIFIED (COTTIDAE)	*LARVAE*	000001

HUNTSMAN NO. H08814

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	22 06	18 4 79	98	4	0471	75	0500	43 23	62 22	188

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001

REDFISH (SEBASTES TOTAL, UNSEPARATED) #LARVAE# 000001
COD (GADUS MORHUA) EGGS #EGGS# 000100
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS #EGGS# 000332
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS #EGGS# 000020
COD/HADDOCK/WITCH EGGS #EGGS# 000496
SUMMER FLOUNDER EGGS #EGGS# 000012

HUNTSMAN NO. H08815

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	22	05	18	4	79	98	4	0471	79	0640	43 29	62 30	086

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000016
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000208
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000523

HUNTSMAN NO. H08816

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	23	02	18	4	79	98	4	0471	63	0855	43 37	62 23	074

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000013
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000043
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000136

HUNTSMAN NO. H08817

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	22	04	18	4	79	98	4	0471	100	1035	43 34	62 37	100

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000026
COD/HADDOCK/WITCH EGGS	#EGGS#	000076
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08818

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	21	05	18	4	79	98	4	0471	65	1305	43 20	62 40	096

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000032
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000384
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000032
COD/HADDOCK/WITCH EGGS	#EGGS#	001048

HUNTSMAN NO. H08819

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	21 06	18 4 79	98	4	0471	90	1538	43 10	62 29	105

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000148
COD/HADDOCK/WITCH EGGS	#EGGS#	000352

HUNTSMAN NO. H08820

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	20 04	18 4 79	98	4	0471	151	1735	42 52	62 29	477

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000029
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000176
OCEAN/MACKEREL EGGS	#EGGS#	000002

HUNTSMAN NO. H08821

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	19 05	18 4 79	98	4	0471	100	2010	42 53	62 56	129

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000015
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000137
OCEAN/MACKEREL EGGS	#EGGS#	000004

HUNTSMAN NO. H08822

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	20 03	18 4 79	98	4	0471	100	2235	43 17	63 01	111

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#JUVENILE#	000001
FISH EGGS UNID	#EGGS#	000008
COD (GADUS MORHUA) EGGS	#EGGS#	000008
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000160
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000016
COD/HADDOCK/WITCH EGGS	#EGGS#	000776
DUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008

HUNTSMAN NO. H08823

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	21 04	19 4 79	98	4	0471	139	0110	43 31	62 57	147

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000026
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000070
CUSK/MACKEREL EGGS	#EGGS#	000001

HUNTSMAN NO. H08825

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	20 02	19 4 79	98	4	0471	151	0605	43 42	62 30	191

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002

HUNTSMAN NO. H08826

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	21 02	19 4 79	98	4	0471	41	0845	43 60	63 31	208

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005

HUNTSMAN NO. H08827

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	19 02	19 4 79	98	4	0471	151	1155	43 44	63 54	239

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000015

HUNTSMAN NO. H08828

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	18 03	19 4 79	98	4	0471	90	1410	43 23	64 00	106

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001

POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000113

HUNTSMAN NO. H08829

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
85	19	03	19 4 79	98	4	0471	121	1710	43 20	63 26	134

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000010
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000148
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002

HUNTSMAN NO. H08830

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
86	18	04	19 4 79	98	4	0471	140	1922	43 00	63 29	149

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000035

HUNTSMAN NO. H08831

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
87	17	03	19 4 79	98	4	0471	87	2205	43 01	64 00	096

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000020
COD/HADDOCK/WITCH EGGS	#EGGS#	000496
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08832

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	17	04	20 4 79	98	4	0471	151	0057	42 42	63 34	998

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000171
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000003
VIPERFISH (CHAULIODUS SLOANI)	#JUVENILE#	000001
DOITRE BLACKSMELT (BATHYLAGUS EURYOPS)	#JUVENILE#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
(BATHYLAGUS SP.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H08833

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	16 03	20 4 79	98	4	0471	151	0333	42 44	64 05	261

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	$JUVENILE$	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	$JUVENILE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000003
LANTERNFISH (MYCTOPHIDAE)	$JUVENILE$	000106
BOA DRAGONFISH (STOMIAS BOA FEROX)	$JUVENILE$	000003
FISH EGGS UNID	$EGGS$	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	$EGGS$	000001
CUSK (BROSME BROSME) EGGS	$EGGS$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000001
COD/HADDOCK/WITCH EGGS	$EGGS$	000021
CUSK/MACKEREL EGGS	$EGGS$	000009
(SALMONIFORMES)	$JUVENILE$	000001
SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)	$ADULT$	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	$LARVAE$	000001

HUNTSMAN NO. H08834

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	15 04	20 4 79	98	4	0471	151	0543	42 30	64 11	998

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000001
LANTERNFISH (MYCTOPHIDAE)	$JUVENILE$	000029
BOA DRAGONFISH (STOMIAS BOA FEROX)	$JUVENILE$	000002
COD/HADDOCK/WITCH EGGS	$EGGS$	000003
SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)	$ADULT$	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	$LARVAE$	000001

HUNTSMAN NO. H08835

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	14 03	20 4 79	98	4	0471	151	0940	42 11	64 37	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000020
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000011
LANTERNFISH (MYCTOPHIDAE)	$JUVENILE$	000001
LANTERNFISH (MYCTOPHIDAE)	$LARVAE$	000001

HUNTSMAN NO. H08836

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
92	14 02	20 4 79	98	4	0471	80	1330	42 50	64 58	094

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	$JUVENILE$	000002
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000001
COD (GADUS MORHUA) EGGS	$EGGS$	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	$EGGS$	000016
COD/HADDOCK/WITCH EGGS	$EGGS$	000392

HUNTSMAN NO. H08837

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
93	16 01	22 4 79	98	4	0471	30	0145	43 32	64 59	105

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000113
SAILED SCULPIN (TRIGLOPS MURRAYI)	#LARVAE#	000001

HUNTSMAN NO. H08838

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	15 01	22 4 79	98	4	0471	151	0353	43 12	64 59	162

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000016
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000016
COD/HADDOCK/WITCH EGGS	#EGGS#	000824
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08839

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	16 02	22 4 79	98	4	0471	100	0600	43 12	64 37	114

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000003
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000003
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000033
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000003

HUNTSMAN NO. H08840

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
96	15 03	22 4 79	98	4	0471	100	0820	42 47	64 33	107

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	001168
WRYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H08841

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	13	03	22 4 79	98	4	0471	113	1247	43 02	65 30	122

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000020
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000030
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000062
COD/HADDOCK/WITCH EGGS	#EGGS#	000202
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000006
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H08842

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	12	05	22 4 79	98	4	0471	90	1520	42 46	65 28	101

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000004
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000032
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000480
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000160
COD/HADDOCK/WITCH EGGS	#EGGS#	003584
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H08843

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	11	04	22 4 79	98	4	0471	80	1730	42 33	65 29	094

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000992
CUSK/MACKEREL EGGS	#EGGS#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#ADULT#	000001

HUNTSMAN NO. H08844

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	11	05	22 4 79	98	4	0471	151	2045	42 08	65 02	098

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000179
COD/HADDOCK/WITCH EGGS	#EGGS#	000005

HUNTSMAN NO. H06845

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	10 07	22 4 79	98	4	0471	130	2320	42 09	65 29	140

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000023
COD (GADUS MORHUA) EGGS	#EGGS#	000025
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000025
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000054
CUSK/MACKEREL EGGS	#EGGS#	000006
BUTTERFISH (PEPRILUS TRIACANTHUS)	#JUVENILE#	000001

HUNTSMAN NO. H06846

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	09 07	23 4 79	98	4	0471	151	0257	41 47	65 31	198

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000774
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	#JUVENILE#	000003
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000007
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000009
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001

HUNTSMAN NO. H06847

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	06 06	23 4 79	98	4	0471	151	0705	41 08	65 59	198

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000046
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000120
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000015
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	#JUVENILE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000011
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000006
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001
DRAGONFISH UNIDENTIFIED (STOMIAS, SPP.)	#JUVENILE#	000003

HUNTSMAN NO. H06848

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
104	07 09	23 4 79	98	4	0471	132	0925	41 28	65 59	142

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000008
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	#JUVENILE#	000003

SOA DRAGONFISH (STOMIAS SOA FEROX)	#JUVENILE#	000003
FISH EGGS UNID	#EGGS#	000002
COD F.(GADIDAE) EGGS	#EGGS#	000010
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000018
CUSK (BROSME BROSME) EGGS	#EGGS#	000020
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000112
COD/HADDOCK/WITCH EGGS	#EGGS#	000088
CUSK/MACKEREL EGGS	#EGGS#	000020
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000012

HUNTSMAN NO. H08849

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
105	06	04	23	4	79	98	4	0471	73	1220	41 37	66 30	081

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000014
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000016
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000006
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000002
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	#JUVENILE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000032
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000528
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000064
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000064
COD/HADDOCK/WITCH EGGS	#EGGS#	000912
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000368
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000027
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000005

HUNTSMAN NO. H08850

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
106	08	07	23	4	79	98	4	0471	85	1450	41 51	66 00	096

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000024
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
CUSK (BROSME BROSME) EGGS	#EGGS#	000016
COD/HADDOCK/WITCH EGGS	#EGGS#	000332
CUSK/MACKEREL EGGS	#EGGS#	000028
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000032
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000003
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#JUVENILE#	000001

HUNTSMAN NO. H08851

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
107	07	08	23	4	79	98	4	0471	73	1720	41 56	66 29	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000011
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000014
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000080

HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000400
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000128
COD/HADDOCK/WITCH EGGS	#EGGS#	001712
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000832
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000014
GRUBBY (MYOXOCEPHALUS AENEUS)	#LARVAE#	000002
MAILED SCULPIN (TRIGLOPS MURRAYI)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000001

HUNTSMAN NO. H08852

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	09 06	23 4 79	98	4	0471	151	2020	42 15	66 00	248

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000013
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000008
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000026
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000070
CUSK/MACKEREL EGGS	#EGGS#	000036
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08853

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
109	08 06	23 4 79	98	4	0471	151	2240	42 20	66 30	294

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
CUSK (BROSME BROSME)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000013
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000256
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000008
CUSK (BROSME BROSME) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000416
CUSK/MACKEREL EGGS	#EGGS#	000064
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008

HUNTSMAN NO. H08854

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	10 06	24 4 79	98	4	0471	63	0134	42 39	66 00	079

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000002
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000005
COD (GADUS MORHUA) EGGS	#EGGS#	000016
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000304
(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000048
COD/HADDOCK/WITCH EGGS	#EGGS#	002752

CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000160
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000008
SCULPIN (TRIGLOPS UNIDENTIFIED)	#JUVENILE#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000005
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000005
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000012

HUNTSMAN NO. H08855

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	09 05	24 4 79	98	4	0471	125	0400	42 43	66 29	134

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000033
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000011
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000027
CUSK/MACKEREL EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000001

HUNTSMAN NO. H08856

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	08 05	24 4 79	98	4	0471	151	0645	42 46	66 57	175

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000007
CUSK/MACKEREL EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08857

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	09 04	24 4 79	98	4	0471	125	0840	43 01	66 49	136

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CONGER SP.	#LARVAE#	000001

HUNTSMAN NO. H08858

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	10	05	24	4	79	98	4	0471	73	1020	43 08	66 30	084

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000005
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000033
GUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000004
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000003
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000003
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000004

HUNTSMAN NO. H08859

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	11	02	24	4	79	98	4	0471	90	1315	43 30	66 29	103

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001

HUNTSMAN NO. H08860

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	10	04	24	4	79	98	4	0471	151	1548	43 27	66 50	193

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000002

HUNTSMAN NO. H08861

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	13	01	24	4	79	98	4	0471	151	2045	44 14	66 51	187

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001

HUNTSMAN NO. H08862

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	13 02	24 4 79	98	4	0471	70	2310	43 55	66 29	084

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000003
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#JUVENILE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
FISH EGGS UNID	#EGGS#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000013
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000054
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000002
SEA RAVEN (HEMITRIPTERUS AMERICANUS)	#LARVAE#	000005
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#JUVENILE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000043
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000126

HUNTSMAN NO. H08863

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
119	11 03	25 4 79	98	4	0471	88	0345	43 02	66 00	121

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000003
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000011
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000045
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000003
HAILED SCULPIN (TRIGLOPS MURRAYI)	#JUVENILE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000009
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H08864

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
120	14 01	25 4 79	98	4	0471	44	0640	43 15	65 28	050

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000002
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000004
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000013
COD (GADUS MORHUA) EGGS	#EGGS#	000004

HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000045
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
MAILED SCULPIN (TRIGLOPS MURRAYI)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000005
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000011
ARYMOUTH (CRYPTACANTHODES MACULATUS)	#JUVENILE#	000001
SUBORDER (PERCOIDEI)	#LARVAE#	000001

HUNTSMAN NO. H08845

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
121	17 02	25 4 79	98	4	0471	90	1040	43 29	64 31	100

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
CAPELIN (MALLOTUS VILLOSUS)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000018
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000226
CUSK/MACKEREL EGGS	#EGGS#	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000002

HUNTSMAN NO. H08846

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
122	18 01	25 4 79	98	4	0471	113	1232	43 47	64 28	124

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000017
COD (GADUS MORHUA) EGGS	#EGGS#	000007
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000075
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000057
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001

HUNTSMAN NO. H08847

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
123	19 01	25 4 79	98	4	0471	73	1453	44 02	64 17	082

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000019
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000014
COD (GADUS MORHUA) EGGS	#EGGS#	000064
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000106
COD/HADDOCK/WITCH EGGS	#EGGS#	000176
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000008
ROCK GUNNEL (PHOLIS GUNNELLUS)	#LARVAE#	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000005

HUNTSMAN NO. H88848

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TON	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
124	21	01	25	4	79	98	4	0471	100	1725	44 14	63 50	129

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	%LARVAE%	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000007
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	%EGGS%	000003
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000008
COD/HADDOCK/WITCH EGGS	%EGGS%	000040
CUSK/MACKEREL EGGS	%EGGS%	000009
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000001
SEA RAVEN (HENITRIPTERUS AMERICANUS)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000009
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	%LARVAE%	000001
WRYMOUTH (CRYPTACANTHODES MACULATUS)	%JUVENILE%	000001

Appendix 2, Table 8. Stations on which each species of eggs, larvae, juveniles and adults were caught by Isaacs-Kidd nets during cruise H015. Numbers of each are included.

LADY HAMMOND 15 ISAAC-KIDD APRIL 2-25, 1979

SPECIES: #JUVENILE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	30	1	3	4	79	98	4	0471	186	2235	44 54	61 06	192	000001	H08752
24	35	2	6	4	79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000001	H08769
35	31	4	9	4	79	98	4	0471	121	0225	44 14	59 46	129	000001	H08779
37	33	5	9	4	79	98	4	0471	79	0705	44 21	58 56	085	000001	H08781
48	30	2	10	4	79	98	4	0417	30	1225	44 29	60 31	037	000001	H08792
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000003	H08797
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000002	H08798
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000001	H08802
64	25	5	17	4	79	98	4	0471	151	1255	43 14	61 06	800	000001	H08808
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000001	H08825
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000001	H08827
84	18	3	19	4	79	98	4	0471	90	1410	43 23	64 00	106	000001	H08828
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000001	H08838
95	16	2	22	4	79	98	4	0471	100	0600	43 12	64 37	114	000003	H08839
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000001	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000001	H08842
112	8	5	24	4	79	98	4	0471	151	0645	42 46	66 57	175	000001	H08856
117	13	1	24	4	79	98	4	0471	151	2045	44 14	66 51	187	000001	H08861
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000002	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000001	H08865

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000004	H08794
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000006	H08797
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000003	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 55	081	000002	H08805
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000001	H08812
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000002	H08813
70	22	6	18	4	79	98	4	0471	75	0500	43 23	62 22	188	000001	H08814
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000005	H08815
73	22	4	18	4	79	98	4	0471	100	1035	43 34	62 37	100	000003	H08817
74	21	5	18	4	79	98	4	0471	85	1305	43 20	62 40	096	000004	H08818
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000002	H08822
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000001	H08838
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000002	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000001	H08842
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000014	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000001	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000011	H08851
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000001	H08852
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000003	H08854
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000004	H08868

SPECIES: #LARVAE# HADDOCK (MELANOGRAMMUS AEGLEFINUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	29	2	11	4	79	98	4	0471	90	2300	44 29	61 01	096	000001	H08793
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000001	H08794

53	27	4	12	4	79	98	4	0471	39	1000	43	46	60	58	047	000001	H08797
61	24	3	17	4	79	98	4	0471	70	0520	43	35	61	55	081	000002	H08805
71	22	5	18	4	79	98	4	0471	79	0640	43	28	62	30	086	000004	H08815
73	22	4	18	4	79	98	4	0471	100	1035	43	34	62	37	100	000011	H08817
74	21	5	18	4	79	98	4	0471	85	1305	43	20	62	40	096	000008	H08818
75	21	6	18	4	79	98	4	0471	90	1538	43	10	62	29	105	000001	H08819
93	14	1	22	4	79	98	4	0471	80	0145	43	32	64	59	105	000001	H08837
97	13	3	22	4	79	98	4	0471	113	1247	43	02	65	30	122	000001	H08841
104	7	9	23	4	79	98	4	0471	132	0925	41	28	65	59	142	000002	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41	37	66	30	081	000016	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41	51	66	00	096	000002	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41	56	66	29	084	000014	H08851
109	8	6	23	4	79	98	4	0471	151	2240	42	20	66	30	294	000004	H08853
112	8	5	24	4	79	98	4	0471	151	0445	42	46	66	57	175	000001	H08856

SPECIES: #JUVENILE# SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	23	1	16	4	79	98	4	0471	151	1915	44	04	62	56	240	000010	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43	54	62	21	145	000001	H08802

SPECIES: #LARVAE# CUSK (BROSME BROSME)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
109	8	6	23	4	79	98	4	0471	151	2240	42	20	66	30	294	000001	H08853

SPECIES: #JUVENILE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44	28	63	04	079	000001	H08745
2	25	1	3	4	79	98	4	0471	187	0600	44	18	62	27	228	000001	H08746
7	29	1	3	4	79	98	4	0471	92	2006	44	47	61	28	097	000002	H08751
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61	00	069	000001	H08753
50	27	3	12	4	79	98	4	0471	128	0200	44	10	61	28	152	000001	H08794
56	22	1	16	4	79	98	4	0471	40	1423	44	22	63	31	059	000002	H08800
57	23	1	16	4	79	98	4	0471	151	1915	44	04	62	56	240	000002	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43	54	62	21	145	000001	H08802
59	25	2	17	4	79	98	4	0471	125	0055	43	56	62	01	137	000006	H08803
60	25	3	17	4	79	98	4	0471	63	0335	43	44	61	45	070	000001	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43	35	61	55	081	000001	H08805
82	21	2	19	4	79	98	4	0471	41	0945	43	40	63	31	208	000001	H08826
84	18	3	19	4	79	98	4	0471	90	1410	43	23	64	00	106	000001	H08828
87	17	3	19	4	79	98	4	0471	87	2205	43	01	64	00	096	000001	H08831
89	14	3	20	4	79	98	4	0471	151	0333	42	44	64	05	261	000001	H08833
93	16	1	22	4	79	98	4	0471	80	0145	43	32	64	59	105	000003	H08837
94	15	1	22	4	79	98	4	0471	151	0353	43	12	64	59	162	000004	H08838
98	12	5	22	4	79	98	4	0471	90	1520	42	46	65	28	101	000001	H08842
102	9	7	23	4	79	98	4	0471	151	0257	41	47	65	31	998	000001	H08846
110	10	6	24	4	79	98	4	0471	63	0134	42	39	66	00	079	000002	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42	43	66	29	134	000003	H08855
112	8	5	24	4	79	98	4	0471	151	0445	42	46	66	57	175	000001	H08856
113	9	4	24	4	79	98	4	0471	125	0840	43	01	66	49	134	000001	H08857
114	10	5	24	4	79	98	4	0471	73	1020	43	08	66	30	084	000005	H08858
115	11	2	24	4	79	98	4	0471	90	1315	43	30	66	29	103	000003	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43	27	66	50	193	000003	H08860
118	13	2	24	4	79	98	4	0471	70	2310	43	55	66	29	084	000003	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43	02	66	00	121	000003	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43	15	65	28	050	000004	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43	29	64	31	100	000002	H08865

SPECIES: #LARVAE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44	28	63	04	079	000001	H08745
2	25	1	3	4	79	98	4	0471	187	0600	44	18	62	27	228	000001	H08746
7	29	1	3	4	79	98	4	0471	92	2006	44	47	61	28	097	000001	H08751
56	22	1	16	4	79	98	4	0471	40	1423	44	22	63	31	059	000003	H08800
59	25	2	17	4	79	98	4	0471	125	0055	43	56	62	01	137	000002	H08803
79	21	4	19	4	79	98	4	0471	139	0110	43	31	62	57	147	000001	H08823
82	21	2	19	4	79	98	4	0471	41	0945	43	40	63	31	208	000001	H08826
83	19	2	19	4	79	98	4	0471	151	1155	43	44	63	54	239	000001	H08827

87	17	3	19	4	79	98	4	0471	87	2205	43 01	64 00	096	000001	H08831
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000001	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43 27	66 50	193	000001	H08860
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000001	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000002	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000001	H08864

SPECIES: JUVENILES REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TON	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TON	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
98	12	5	22	4	79	98	4	0471	90	1520	42.46	65 28	101	000001	H08842

SPECIES: LARVAE REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TON	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TON	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	40	5	5	4	79	98	4	0471	151	0415	46 13	58 31	392	000002	H08762
19	40	4	5	4	79	98	4	0471	186	0710	46 30	58 55	396	000001	H08763
22	37	6	6	4	79	98	4	0471	73	1300	45 25	58 36	080	000001	H08766
24	35	2	6	4	79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
37	33	5	9	4	79	98	4	0471	79	0705	44 21	58 56	085	000008	H08781
39	33	6	9	4	79	98	4	0471	84	1120	44 07	58 40	090	000007	H08783
40	32	6	9	4	79	98	4	0471	164	1334	43 59	58 59	998	000030	H08784
42	31	7	10	4	79	98	4	0471	151	1905	43 34	58 52	—	000009	H08786
43	30	4	10	4	79	98	4	0417	151	2150	43 38	59 26	210	000007	H08787
45	28	4	10	4	79	98	4	0471	45	0335	43 44	60 30	055	000001	H08789
46	29	4	10	4	79	98	4	0417	55	0755	44 08	60 34	061	000003	H08790
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000011	H08798
55	26	2	12	4	79	98	4	0471	151	2000	44 15	62 01	170	000003	H08799
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000001	H08802
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000010	H08807
64	25	5	17	4	79	98	4	0471	151	1255	43 14	61 06	800	000002	H08808
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000009	H08809
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000002	H08812
70	22	6	18	4	79	98	4	0471	75	0500	43 23	62 22	188	000001	H08814
72	23	2	18	4	79	98	4	0471	63	0835	43 37	62 23	074	000001	H08816
76	20	4	18	4	79	98	4	0471	151	1755	42 52	62 29	477	000003	H08820
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000001	H08822
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000001	H08827
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000001	H08830
91	14	3	20	4	79	98	4	0471	151	0940	42 11	64 37	998	000020	H08835
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000001	H08842
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000007	H08845
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000007	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000011	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000006	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000002	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000003	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000001	H08851
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000013	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000001	H08853
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000004	H08868

SPECIES: LARVAE GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TON	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TON	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	40	5	5	4	79	98	4	0471	151	0415	46 13	58 31	392	000004	H08762

SPECIES: JUVENILES AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TON	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TON	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
16	36	1	4	4	79	98	4	0471	100	2050	45 48	59 28	107	000001	H08760
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000004	H08769

SPECIES: #LARVAE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000001	H08797
59	25	2	17	4	79	98	4	0471	125	0055	43 56	62 01	137	000001	H08803
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000001	H08815
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000001	H08838
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000002	H08842
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000001	H08853

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000001	H08866

SPECIES: #LARVAE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000001	H08804

SPECIES: #LARVAE# WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000001	H08851

SPECIES: #JUVENILES# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44 28	63 04	079	000001	H08745
16	36	1	4	4	79	98	4	0471	100	2050	45 48	59 28	107	000001	H08760
55	26	2	12	4	79	98	4	0471	151	2000	44 15	62 01	170	000001	H08799
57	23	1	16	4	79	98	4	0471	151	1915	44 04	62 56	240	000003	H08801
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000001	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 53	081	000001	H08805
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000001	H08807
66	23	4	17	4	79	98	4	0471	151	1935	43 03	61 33	187	000001	H08810
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000001	H08823
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000002	H08825
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000001	H08827
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000001	H08830
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000001	H08833
92	14	2	20	4	79	98	4	0471	80	1330	42 50	64 58	094	000002	H08836
95	14	2	22	4	79	98	4	0471	100	0600	43 12	64 37	114	000001	H08839
96	15	3	22	4	79	98	4	0471	100	0820	42 47	64 33	107	000001	H08840
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000003	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000004	H08842
99	11	4	22	4	79	98	4	0471	80	1730	42 53	65 29	094	000001	H08843
112	8	5	24	4	79	98	4	0471	151	0645	42 46	66 57	175	000001	H08856
113	9	4	24	4	79	98	4	0471	125	0840	43 01	66 49	136	000001	H08857
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000002	H08859
117	13	1	24	4	79	98	4	0471	151	2045	44 14	66 51	187	000005	H08861
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000003	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000002	H08863
121	17	2	25	4	79	98	4	0471	84	1000	43 29	64 31	100	000002	H08865

SPECIES: #LARVAE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	3	4	79	98	4	0471	138	1047	44 34	62 01	153	000001	H08748
9	31	1	4	4	79	98	4	0471	58	0115	45 09	61 00	049	000001	H08753
10	32	1	4	4	79	98	4	0471	58	0423	45 03	60 25	047	000001	H08754
12	34	1	4	4	79	98	4	0471	130	1023	45 32	59 59	136	000001	H08756
18	40	5	5	4	79	98	4	0471	151	0415	46 13	58 31	392	000001	H08762
22	37	6	6	4	79	98	4	0471	73	1300	45 25	58 36	080	000001	H08766
24	35	2	6	4	79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000001	H08798
55	26	2	12	4	79	98	4	0471	151	2000	44 15	62 01	170	000001	H08799

60	25	3	17	4	79	98	4	0471	63	0333	43 44	61 45	070	000001	H08804
84	18	3	19	4	79	98	4	0471	90	1410	43 23	64 00	106	000002	H08828
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000001	H08830
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000001	H08837
95	16	2	22	4	79	98	4	0471	100	0600	43 12	64 37	114	000003	H08839
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000002	H08842
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000001	H08858

SPECIES: %JUVENILE% ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
21	37	4	5	4	79	98	4	0471	42	1417	46 07	59 27	050	000001	H08765
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000001	H08862

SPECIES: %LARVAE% ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	3	4	79	98	4	0471	187	0600	44 18	62 27	228	000001	H08746
5	28	1	3	4	79	98	4	0471	53	1350	44 51	61 59	067	000001	H08749
6	28	2	3	4	79	98	4	0471	146	1800	44 30	61 29	150	000001	H08750
8	30	1	3	4	79	98	4	0471	186	2235	44 54	61 06	192	000001	H08752
9	31	1	4	4	79	98	4	0471	58	0115	45 09	61 00	069	000009	H08753
10	32	1	4	4	79	98	4	0471	58	0423	45 03	60 25	067	000001	H08754
13	35	1	4	4	79	98	4	0471	114	1253	45 29	59 30	116	000001	H08757
14	36	2	4	4	79	98	4	0471	100	1520	45 27	59 02	111	000002	H08758
17	38	5	5	4	79	98	4	0471	80	0125	46 02	58 52	115	000001	H08761
19	40	5	5	4	79	98	4	0471	151	0415	46 13	58 31	392	000001	H08762
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000002	H08769
28	32	2	8	4	79	98	4	0471	151	0825	44 46	60 00	220	000001	H08772
34	31	3	8	4	79	98	4	0471	151	2320	44 27	60 03	173	000004	H08778
35	31	4	9	4	79	98	4	0471	121	0225	44 14	59 46	129	000014	H08779
45	28	4	10	4	79	98	4	0471	45	0333	43 44	60 30	055	000001	H08789
46	29	4	10	4	79	98	4	0417	55	0755	44 08	60 34	061	000001	H08790
47	30	3	10	4	79	98	4	0417	100	0955	44 13	60 12	107	000001	H08791
49	29	2	11	4	79	98	4	0471	90	2300	44 29	61 01	096	000001	H08793
56	22	1	16	4	79	98	4	0471	40	1623	44 22	63 31	059	000003	H08800
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000001	H08825
87	17	3	19	4	79	98	4	0471	87	2205	43 01	64 00	096	000001	H08831
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000002	H08837
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000001	H08838
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000001	H08842
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000003	H08862
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000002	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000002	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000019	H08867

SPECIES: %JUVENILE% CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
12	34	1	4	4	79	98	4	0471	130	1023	45 32	59 59	136	000006	H08756
16	36	1	4	4	79	98	4	0471	100	2050	45 48	59 28	107	000001	H08760
21	37	4	5	4	79	98	4	0471	42	1417	46 07	59 27	050	000008	H08765
26	33	2	8	4	79	98	4	0471	125	0230	45 06	59 57	140	000001	H08770
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000001	H08865

SPECIES: %LARVAE% CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	40	5	5	4	79	98	4	0471	151	0415	46 13	58 31	392	000002	H08762
21	37	4	5	4	79	98	4	0471	42	1417	46 07	59 27	050	000005	H08765

SPECIES: %LARVAE% ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000001	H08797

SPECIES: *JUVENILES* FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	37	6	6	4	79	98	4	0471	73	1300	45 25	58 36	080	000001	H08766
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000001	H08769
46	29	4	10	4	79	98	4	0417	55	0755	44 08	60 34	061	000001	H08790
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000001	H08794
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000002	H08802
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000001	H08853

SPECIES: *LARVAE* FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44 28	63 04	079	000001	H08745
2	25	1	3	4	79	98	4	0471	187	0600	44 18	62 27	228	000002	H08746
5	28	1	3	4	79	98	4	0471	53	1350	44 51	61 59	067	000003	H08749
8	30	1	3	4	79	98	4	0471	186	2235	44 54	61 06	192	000004	H08752
9	31	1	4	4	79	98	4	0471	58	0115	45 09	61 00	069	000002	H08753
14	34	2	4	4	79	98	4	0471	100	1520	45 27	59 02	111	000002	H08758
19	40	4	5	4	79	98	4	0471	186	0710	46 30	58 55	396	000001	H08763
21	37	4	5	4	79	98	4	0471	42	1417	46 07	59 27	050	000001	H08765
24	35	2	6	4	79	98	4	0471	21	1814	45 08	59 03	084	000006	H08768
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000001	H08769
26	33	2	8	4	79	98	4	0471	125	0230	45 06	59 57	140	000002	H08770
29	33	3	8	4	79	98	4	0471	100	1025	44 50	59 37	108	000001	H08773
35	31	4	9	4	79	98	4	0471	121	0225	44 14	59 46	129	000001	H08779
36	32	4	9	4	79	98	4	0417	103	0445	44 19	59 25	240	000001	H08780
39	33	6	9	4	79	98	4	0471	84	1120	44 07	58 40	090	000003	H08783
42	31	7	10	4	79	98	4	0471	151	1905	43 34	58 52	—	000003	H08786
45	28	4	10	4	79	98	4	0471	45	0355	43 44	60 30	055	000015	H08789
46	29	4	10	4	79	98	4	0417	55	0755	44 08	60 34	061	000024	H08790
47	30	3	10	4	79	98	4	0417	100	0955	44 13	60 12	107	000001	H08791
49	29	2	11	4	79	98	4	0471	90	2300	44 29	61 01	096	000004	H08793
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000004	H08794
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000004	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000010	H08797
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000001	H08798
57	23	1	16	4	79	98	4	0471	151	1915	44 04	62 56	240	000001	H08801
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000001	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 55	081	000004	H08805
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000005	H08807
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000003	H08813
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000002	H08815
73	22	4	18	4	79	98	4	0471	100	1035	43 34	62 37	100	000003	H08817
75	21	6	18	4	79	98	4	0471	90	1538	43 10	62 29	105	000002	H08819
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000001	H08822
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000001	H08825
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000004	H08827
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000001	H08829
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000001	H08830
87	17	3	19	4	79	98	4	0471	87	2205	43 01	64 00	096	000006	H08831
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000003	H08833
90	15	4	20	4	79	98	4	0471	151	0543	42 30	64 11	998	000001	H08834
91	14	3	20	4	79	98	4	0471	151	0940	42 11	64 37	998	000011	H08835
92	14	2	20	4	79	98	4	0471	80	1330	42 50	64 58	094	000001	H08836
93	14	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000001	H08837
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000005	H08838
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000001	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000002	H08842
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000001	H08845
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000046	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000002	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000006	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000001	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000002	H08851
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000004	H08853
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000005	H08854

111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000002	H08855
113	9	4	24	4	79	98	4	0471	125	0840	43 01	66 49	136	000001	H08857
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000002	H08858
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
117	13	1	24	4	79	98	4	0471	151	2045	44 14	66 51	187	000001	H08861
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000002	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000001	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000013	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000002	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000017	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000014	H08867
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000007	H08868

SPECIES: &JUVENILE& LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9	4	79	98	4	0471	164	1334	43 59	58 59	998	000031	H08784
42	31	7	10	4	79	98	4	0471	151	1905	43 34	58 52	—	000173	H08786
43	30	4	10	4	79	98	4	0417	151	2150	43 38	59 26	210	000321	H08787
88	17	4	20	4	79	98	4	0471	151	0057	42 42	63 34	998	000171	H08832
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000106	H08833
90	15	4	20	4	79	98	4	0471	151	0543	42 30	64 11	998	000029	H08834
91	14	3	20	4	79	98	4	0471	151	0940	42 11	64 37	998	000001	H08835
100	11	5	22	4	79	98	4	0471	151	2045	42 08	65 02	998	000179	H08844
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000023	H08845
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000774	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000120	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000008	H08848

SPECIES: &LARVAE& LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
91	14	3	20	4	79	98	4	0471	151	0940	42 11	64 37	998	000001	H08835
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000015	H08847
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000002	H08849
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000008	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000013	H08853

SPECIES: &JUVENILE& STOMIATOID UNIDENTIFIED (STOMIATIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000003	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000002	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000003	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000001	H08849

SPECIES: &JUVENILE& GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
77	19	5	18	4	79	98	4	0471	100	2010	42 55	62 56	129	000003	H08821
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000001	H08822

SPECIES: &LARVAE& GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000002	H08847
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000004	H08852

SPECIES: &JUVENILE& BOA DRAGONFISH (STOMIAS BOA FEROX)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	30	4	10	4	79	98	4	0417	151	2150	43 38	59 26	210	000002	H08787
88	17	4	20	4	79	98	4	0471	151	0057	42 42	63 34	998	000003	H08832
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000003	H08833
90	15	4	20	4	79	98	4	0471	151	0543	42 30	64 11	998	000002	H08834
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000007	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000011	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000003	H08848

SPECIES: *JUVENILE* VIPERFISH (CHAULIODUS SLOANI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
88	17	4	20 4 79	98	4	0471	151	0057	42 42	63 34	998	000001	H08832

SPECIES: *JUVENILE* GOITRE BLACKSMELT (BATHYLAGUS EURYOPS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
88	17	4	20 4 79	98	4	0471	151	0057	42 42	63 34	998	000001	H08832

SPECIES: *JUVENILE* (SALMONIFORMES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
89	16	3	20 4 79	98	4	0471	151	0333	42 44	64 05	261	000001	H08833

SPECIES: *LARVAE* (BATHYLAGUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
88	17	4	20 4 79	98	4	0471	151	0057	42 42	63 34	998	000001	H08832

SPECIES: *LARVAE* LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	3 4 79	98	4	0471	53	1350	44 51	61 59	067	000001	H08749
7	29	1	3 4 79	98	4	0471	92	2006	44 47	61 28	097	000007	H08751
8	30	1	3 4 79	98	4	0471	186	2235	44 54	61 06	192	000001	H08752
33	33	4	8 4 79	98	4	0471	78	1900	44 38	59 18	084	000003	H08777
38	34	5	9 4 79	98	4	0471	63	0910	44 28	58 34	070	000001	H08782
48	30	2	10 4 79	98	4	0417	30	1225	44 29	60 31	037	000014	H08792
87	17	3	19 4 79	98	4	0471	87	2205	43 01	64 00	096	000001	H08831
105	6	4	23 4 79	98	4	0471	73	1220	41 37	66 30	081	000027	H08849
106	8	7	23 4 79	98	4	0471	85	1450	41 51	66 00	096	000003	H08850
107	7	8	23 4 79	98	4	0471	73	1720	41 56	66 29	084	000014	H08851
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000008	H08854
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000054	H08862
119	11	3	25 4 79	98	4	0471	88	0345	43 02	66 00	121	000003	H08863
121	17	2	25 4 79	98	4	0471	90	1040	43 29	44 31	100	000001	H08865

SPECIES: *LARVAE* GRUBBY (illegible)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
107	7	8	23 4 79	98	4	0471	73	1720	41 56	66 29	084	000002	H08851

SPECIES: *JUVENILE* NAILED SCULPIN (TRIGLOPS MURRAYI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
38	34	5	9 4 79	98	4	0471	63	0910	44 28	58 34	070	000003	H08782
54	27	5	12 4 79	98	4	0471	151	1305	43 26	60 30	432	000001	H08798
119	11	3	25 4 79	98	4	0471	88	0345	43 02	66 00	121	000001	H08863

SPECIES: *LARVAE* NAILED SCULPIN (TRIGLOPS MURRAYI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
34	31	3	8 4 79	98	4	0471	151	2320	44 27	60 03	175	000001	H08778
38	34	5	9 4 79	98	4	0471	63	0910	44 28	58 34	070	000001	H08782
93	16	1	22 4 79	98	4	0471	80	0145	43 32	64 59	105	000001	H08837
107	7	8	23 4 79	98	4	0471	73	1720	41 56	66 29	084	000002	H08851
120	14	1	25 4 79	98	4	0471	44	0640	43 15	65 28	050	000001	H08864

SPECIES: *ADULT* ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
12	34	1	4 4 79	98	4	0471	130	1023	45 32	59 59	136	000002	H08756

SPECIES: #JUVENILE# ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	32	2	8 4 79	98	4	0471	151	0825	44 46	60 00	220	000001	H08772

SPECIES: #JUVENILE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9 4 79	98	4	0471	164	1334	43 59	58 59	998	000001	H08784
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000001	H08854

SPECIES: #LARVAE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
21	37	4	5 4 79	98	4	0471	42	1417	46 07	59 27	050	000001	H08765
25	34	2	6 4 79	98	4	0471	109	2025	45 13	59 33	117	000002	H08769
33	33	4	8 4 79	98	4	0471	78	1900	44 38	59 18	084	000001	H08777
47	30	3	10 4 79	98	4	0417	100	0935	44 13	60 12	107	000001	H08791
51	26	3	12 4 79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000001	H08854
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000002	H08862
122	18	1	25 4 79	98	4	0471	113	1232	43 47	64 28	124	000001	H08866

SPECIES: #LARVAE# SCULPINS UNIDENTIFIED (COTTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	35	2	6 4 79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
49	29	2	11 4 79	98	4	0471	90	2300	44 29	61 01	096	000001	H08793
69	23	3	18 4 79	98	4	0471	80	0135	43 21	62 02	094	000001	H08813
99	11	4	22 4 79	98	4	0471	80	1730	42 33	65 29	094	000002	H08843
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000001	H08854
114	10	5	24 4 79	98	4	0471	73	1020	43 08	66 30	084	000004	H08858

SPECIES: #LARVAE# SEA RAVEN (HENITRIPTERUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000005	H08862
124	21	1	25 4 79	98	4	0471	100	1725	44 14	63 50	120	000001	H08868

SPECIES: #JUVENILE# ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000001	H08862

SPECIES: #LARVAE# ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
99	11	4	22 4 79	98	4	0471	80	1730	42 33	65 29	094	000001	H08843
105	6	4	23 4 79	98	4	0471	73	1220	41 37	66 30	081	000001	H08849
108	9	6	23 4 79	98	4	0471	151	2020	42 15	66 00	248	000001	H08852
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000005	H08854
111	9	5	24 4 79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855
114	10	5	24 4 79	98	4	0471	73	1020	43 08	66 30	084	000003	H08858
115	11	2	24 4 79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
116	10	4	24 4 79	98	4	0471	151	1548	43 27	66 50	193	000001	H08860
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000002	H08862
120	14	1	25 4 79	98	4	0471	44	0640	43 15	65 28	050	000004	H08864
121	17	2	25 4 79	98	4	0471	90	1040	43 29	64 31	100	000004	H08865

SPECIES: #LARVAE# MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	9	6	23 4 79	98	4	0471	151	2020	42 15	66 00	248	000001	H08852

SPECIES: %LARVAE% SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
37	II	5	9 4 79	98	4	0471	79	0705	44 21	58 56	085	000001	H08781
105	6	4	23 4 79	98	4	0471	73	1220	41 37	66 30	081	000005	H08849
107	7	8	23 4 79	98	4	0471	73	1720	41 56	66 29	084	000003	H08851
110	10	6	24 4 79	98	4	0471	63	0134	42 39	66 00	079	000005	H08854
114	10	5	24 4 79	98	4	0471	73	1020	43 08	66 30	084	000003	H08858
118	13	2	24 4 79	98	4	0471	70	2310	43 55	66 29	084	000063	H08862
119	11	3	25 4 79	98	4	0471	88	0345	43 02	66 00	121	000001	H08863

SPECIES: %JUVENILE% AMERICAN EEL (ANGUILLA ROSTRATA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	2	3 4 79	98	4	0471	146	1800	44 30	61 29	150	000001	H08750
56	22	1	16 4 79	98	4	0471	40	1623	44 22	63 31	059	000001	H08800

SPECIES: %ADULT% SLENDER SNIPE EEL (MENICHTHYS SCOLOPACEUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
89	14	3	20 4 79	98	4	0471	151	0333	42 44	64 05	261	000001	H08833
90	15	4	20 4 79	98	4	0471	151	0543	42 30	64 11	998	000001	H08834

SPECIES: %ADULT% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	35	2	6 4 79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
99	11	4	22 4 79	98	4	0471	80	1730	42 33	65 29	094	000001	H08843

SPECIES: %JUVENILE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	1	4 4 79	98	4	0471	58	0115	45 09	61 00	069	000001	H08753
17	38	5	5 4 79	98	4	0471	80	0125	46 02	58 52	115	000001	H08761
22	37	6	6 4 79	98	4	0471	73	1300	45 25	58 36	080	000001	H08766
24	35	2	6 4 79	98	4	0471	21	1814	45 08	59 03	084	000001	H08768
33	33	4	8 4 79	98	4	0471	78	1900	44 38	59 18	084	000003	H08777
45	28	4	10 4 79	98	4	0471	45	0355	43 44	60 30	055	000004	H08789
46	29	4	10 4 79	98	4	0417	55	0755	44 08	60 34	061	000002	H08790
62	25	4	17 4 79	98	4	0471	42	0750	43 31	61 27	069	000001	H08806
88	17	4	20 4 79	98	4	0471	151	0057	42 42	63 34	998	000001	H08832
121	17	2	25 4 79	98	4	0471	90	1040	43 29	64 31	100	000001	H08865

SPECIES: %LARVAE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3 4 79	98	4	0471	73	0120	44 28	63 04	079	000001	H08745
2	25	1	3 4 79	98	4	0471	187	0600	44 18	62 27	228	000014	H08746
3	26	1	3 4 79	98	4	0471	130	0800	44 32	62 24	141	000050	H08747
4	27	2	3 4 79	98	4	0471	138	1047	44 34	62 01	153	000002	H08748
5	28	1	3 4 79	98	4	0471	53	1350	44 51	61 59	067	000393	H08749
6	28	2	3 4 79	98	4	0471	146	1800	44 30	61 29	150	000031	H08750
7	29	1	3 4 79	98	4	0471	92	2006	44 47	61 28	097	000265	H08751
8	30	1	3 4 79	98	4	0471	184	2235	44 54	61 06	192	000008	H08752
9	31	1	4 4 79	98	4	0471	58	0115	45 09	61 00	069	000001	H08753
17	38	5	5 4 79	98	4	0471	80	0125	46 02	58 52	115	000002	H08761
22	37	6	6 4 79	98	4	0471	73	1300	45 25	58 36	080	000002	H08766
24	35	2	6 4 79	98	4	0471	21	1814	45 08	59 03	084	000009	H08768
25	34	2	6 4 79	98	4	0471	109	2025	45 13	59 33	117	000005	H08769
26	33	2	8 4 79	98	4	0471	125	0230	45 06	59 57	140	000002	H08770
28	32	2	8 4 79	98	4	0471	151	0825	44 46	60 00	220	000002	H08772
29	33	3	8 4 79	98	4	0471	100	1025	44 50	59 37	108	000042	H08773
31	35	3	8 4 79	98	4	0471	149	1505	45 00	58 52	164	000001	H08775
33	33	4	8 4 79	98	4	0471	78	1900	44 38	59 18	084	001760	H08777
34	31	3	8 4 79	98	4	047'	151	2320	44 27	60 03	175	000017	H08778
35	31	4	9 4 79	98	4	0471	121	0225	44 14	59 46	129	000006	H08779
36	32	4	9 4 79	98	4	0417	103	0445	44 19	59 25	240	000128	H08780

37	33	5	9	4	79	98	4	0471	79	0705	44	21	58	56	085	001181	H08781
38	34	5	9	4	79	98	4	0471	63	0910	44	28	58	34	070	001760	H08782
39	33	6	9	4	79	98	4	0471	84	1120	44	07	58	40	090	000014	H08783
40	32	6	9	4	79	98	4	0471	164	1334	43	59	58	59	998	000008	H08784
42	31	7	10	4	79	98	4	0471	151	1905	43	34	58	52	—	000005	H08786
43	30	4	10	4	79	98	4	0417	151	2150	43	38	59	26	210	000001	H08787
44	29	5	10	4	79	98	4	0417	50	0053	43	40	60	00	062	000019	H08788
45	28	4	10	4	79	98	4	0471	45	0355	43	44	60	30	055	000024	H08789
46	29	4	10	4	79	98	4	0417	55	0755	44	08	60	34	061	000050	H08790
47	30	3	10	4	79	98	4	0417	100	0955	44	13	60	12	107	000009	H08791
48	30	2	10	4	79	98	4	0417	30	1225	44	29	60	31	037	001888	H08792
49	29	2	11	4	79	98	4	0471	90	2300	44	29	61	01	096	000097	H08793
50	27	3	12	4	79	98	4	0471	128	0200	44	10	61	28	152	000002	H08794
51	26	3	12	4	79	98	4	0417	40	0445	43	51	61	29	050	000002	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43	46	60	58	047	000009	H08797
54	27	5	12	4	79	98	4	0471	151	1305	43	26	60	30	432	000001	H08798
55	26	2	12	4	79	98	4	0471	151	2000	44	15	62	01	170	000042	H08799
56	22	1	16	4	79	98	4	0471	40	1623	44	22	63	31	059	000193	H08800
57	23	1	16	4	79	98	4	0471	151	1915	44	04	62	56	240	000001	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43	54	62	21	145	000003	H08802
59	25	2	17	4	79	98	4	0471	125	0055	43	56	62	01	137	000004	H08803
60	25	3	17	4	79	98	4	0471	63	0335	43	44	61	45	070	000001	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43	35	61	55	081	000006	H08805
73	22	4	18	4	79	98	4	0471	100	1035	43	34	62	37	100	000001	H08817
82	21	2	19	4	79	98	4	0471	41	0845	43	60	63	31	208	000005	H08826
83	19	2	19	4	79	98	4	0471	151	1155	43	44	63	54	239	000015	H08827
87	17	3	19	4	79	98	4	0471	87	2205	43	01	64	00	096	000001	H08831
88	17	4	20	4	79	98	4	0471	151	0057	42	42	63	34	998	000001	H08832
94	15	1	22	4	79	98	4	0471	151	0353	43	12	64	59	162	000001	H08838
95	16	2	22	4	79	98	4	0471	100	0600	43	12	64	37	114	000006	H08839
98	12	5	22	4	79	98	4	0471	90	1520	42	46	65	28	101	000001	H08842
107	7	8	23	4	79	98	4	0471	73	1720	41	56	66	29	084	000001	H08851
110	10	6	24	4	79	98	4	0471	63	0134	42	39	66	00	079	000008	H08854
112	8	5	24	4	79	98	4	0471	151	0645	42	46	66	57	175	000001	H08856
115	11	2	24	4	79	98	4	0471	90	1315	43	30	66	29	103	000001	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43	27	66	50	193	000001	H08860
118	13	2	24	4	79	98	4	0471	70	2310	43	55	66	29	084	000001	H08862
120	14	1	25	4	79	98	4	0471	44	0640	43	15	65	28	050	000005	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43	29	64	31	100	000001	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43	47	64	28	124	000006	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44	02	64	17	082	000008	H08867
124	21	1	25	4	79	98	4	0471	100	1725	44	14	63	50	120	000009	H08868

SPECIES: #LARVAE: ROCK GUNNEL (PHOLIS GUNNELLUS)

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
107	7	8	23	4	79	98	4	0471	73	1720	41	56	66 29	084	000001	H08851
110	10	6	24	4	79	98	4	0471	63	0134	42	39	66 00	079	000012	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42	43	66 29	134	000001	H08855
114	10	5	24	4	79	98	4	0471	73	1020	43	08	66 30	084	000004	H08858
115	11	2	24	4	79	98	4	0471	90	1315	43	30	66 29	103	000001	H08859
118	13	2	24	4	79	98	4	0471	70	2310	43	55	66 29	084	000126	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43	02	66 00	121	000009	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43	15	65 28	050	000011	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43	29	64 31	100	000002	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43	47	64 28	124	000001	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44	02	64 17	082	000002	H08867

SPECIES: #LARVAE: SHAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44	28	63 04	079	000001	H08745
5	28	1	3	4	79	98	4	0471	53	1350	44	51	61 59	067	000003	H08749
7	29	1	3	4	79	98	4	0471	92	2006	44	47	61 28	097	000003	H08751
8	30	1	3	4	79	98	4	0471	186	2235	44	54	61 06	192	000002	H08752
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61 00	069	000008	H08753
12	34	1	4	4	79	98	4	0471	130	1023	45	32	59 59	136	000003	H08756
13	35	1	4	4	79	98	4	0471	114	1253	45	29	59 30	116	000003	H08757

21	37	4	5	4	79	98	4	0471	42	1417	46	07	59	27	050	000004	H08745
24	35	2	6	4	79	98	4	0471	21	1814	45	08	59	03	084	000002	H08748
25	34	2	6	4	79	98	4	0471	109	2025	45	13	59	33	117	000006	H08749
26	33	2	8	4	79	98	4	0471	125	0230	45	06	59	57	140	000003	H08770
31	35	3	8	4	79	98	4	0471	149	1505	45	00	58	52	164	000001	H08775
47	30	3	10	4	79	98	4	0417	100	0955	44	13	60	12	107	000001	H08791
89	16	3	20	4	79	98	4	0471	151	0333	42	44	64	05	261	000001	H08833
94	15	1	22	4	79	98	4	0471	151	0353	43	12	64	59	162	000001	H08838
116	10	4	24	4	79	98	4	0471	151	1548	43	27	66	50	193	000001	H08860
119	11	3	25	4	79	98	4	0471	88	0345	43	02	66	00	121	000001	H08863
122	18	1	25	4	79	98	4	0471	113	1232	43	47	64	28	124	000001	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44	02	64	17	082	000005	H08867
124	21	1	25	4	79	98	4	0471	100	1725	44	14	63	50	120	000001	H08868

SPECIES: #JUVENILE# DAUBED SHANNY (LUMPENUS MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61	00	069	000002	H08753
10	32	1	4	4	79	98	4	0471	58	0423	45	03	60	25	067	000001	H08754
12	34	1	4	4	79	98	4	0471	130	1023	45	32	59	59	136	000003	H08756
13	35	1	4	4	79	98	4	0471	114	1253	45	29	59	30	116	000001	H08757
25	34	2	6	4	79	98	4	0471	109	2025	45	13	59	33	117	000005	H08769

SPECIES: #JUVENILE# WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	2	3	4	79	98	4	0471	146	1800	44	30	61	29	150	000001	H08750
57	23	1	16	4	79	98	4	0471	151	1915	44	04	62	56	240	000001	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43	54	62	21	145	000001	H08802
60	25	3	17	4	79	98	4	0471	63	0335	43	44	61	45	070	000001	H08804
88	17	4	20	4	79	98	4	0471	151	0057	42	42	63	34	998	000001	H08832
95	16	2	22	4	79	98	4	0471	100	0600	43	12	64	37	114	000003	H08839
96	15	3	22	4	79	98	4	0471	100	0820	42	47	64	33	107	000001	H08840
97	13	3	22	4	79	98	4	0471	113	1247	43	02	65	30	122	000001	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42	46	65	28	101	000001	H08842
115	11	2	24	4	79	98	4	0471	90	1315	43	30	66	29	103	000001	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43	27	66	50	193	000002	H08860
120	14	1	25	4	79	98	4	0471	44	0640	43	15	65	28	050	000001	H08864
124	21	1	25	4	79	98	4	0471	100	1725	44	14	63	50	120	000001	H08868

SPECIES: #LARVAE# WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61	00	069	000001	H08753
26	33	2	8	4	79	98	4	0471	125	0230	45	06	59	57	140	000001	H08770
28	32	2	8	4	79	98	4	0471	151	0825	44	46	60	00	220	000001	H08772
34	31	3	8	4	79	98	4	0471	151	2320	44	27	60	03	175	000001	H08778

SPECIES: #LARVAE# CONGER SP.

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
113	9	4	24	4	79	98	4	0471	125	0840	43	01	66	49	136	000001	H08857

SPECIES: #LARVAE# SHANNY UNIDENTIFIED (LUMPENIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61	00	069	000001	H08753
14	36	2	4	4	79	98	4	0471	100	1520	45	27	59	02	111	000002	H08758
21	37	4	5	4	79	98	4	0471	42	1417	46	07	59	27	050	000002	H08745
22	37	6	6	4	79	98	4	0471	73	1300	45	25	58	36	080	000002	H08766
25	34	2	6	4	79	98	4	0471	109	2025	45	13	59	33	117	000003	H08769
29	33	3	8	4	79	98	4	0471	100	1025	44	50	59	37	108	000001	H08773
49	29	2	11	4	79	98	4	0471	90	2300	44	29	61	01	096	000001	H08793
94	15	1	22	4	79	98	4	0471	151	0353	43	12	64	59	162	000001	H08838

SPECIES: #LARVAE# SUBORDER (PERCOIDEI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
120	14	1	25	4	79	98	4	0471	44	0640	43	15	65	28	050	000001	H08864

SPECIES: &JUVENILE& BUTTERFISH (PEPRILUS TRIACANTHUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000001	H08845

SPECIES: &JUVENILE& WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9	4	79	98	4	0471	164	1334	43 59	58 59	998	000001	H08784
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000001	H08850

SPECIES: &LARVAE& WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
90	15	4	20	4	79	98	4	0471	151	0543	42 30	64 11	998	000001	H08834
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000001	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000001	H08847

SPECIES: &ADULT& ANGLEMOUTH UNIDENTIFIED (CYCLOTHONE SPP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
19	40	4	5	4	79	98	4	0471	186	0710	46 30	58 55	396	000001	H08763

SPECIES: &JUVENILE& DRAGONFISH UNIDENTIFIED (STOMIAS, SPP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000003	H08847

SPECIES: &EGGS& FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44 28	63 04	079	000001	H08745
7	29	1	3	4	79	98	4	0471	92	2006	44 47	61 28	097	000002	H08751
33	33	4	8	4	79	98	4	0471	78	1900	44 38	59 18	084	000004	H08777
34	31	3	8	4	79	98	4	0471	151	2320	44 27	60 03	175	000001	H08778
37	33	5	9	4	79	98	4	0471	79	0705	44 21	58 56	085	000016	H08781
44	29	5	10	4	79	98	4	0417	50	0053	43 40	60 00	062	000002	H08788
48	30	2	10	4	79	98	4	0417	30	1225	44 29	60 31	037	000001	H08792
57	23	1	16	4	79	98	4	0471	151	1915	44 04	62 56	240	000002	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000001	H08802
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000040	H08804
62	25	4	17	4	79	98	4	0471	62	0750	43 31	61 27	049	000008	H08806
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000001	H08807
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000016	H08812
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000024	H08813
71	22	5	18	4	79	98	4	0471	79	0440	43 28	62 30	086	000006	H08815
73	22	4	18	4	79	98	4	0471	100	1035	43 34	62 37	100	000001	H08817
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000008	H08822
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000001	H08823
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000001	H08833
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000002	H08848
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000004	H08850
118	13	2	24	4	79	98	4	0471	70	2310	43 53	66 29	084	000063	H08862

SPECIES: &EGGS& COD F.(GADIDAE) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000010	H08848

SPECIES: EGGS COD (GADUS MORHUA) EGGS

SER. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	1	3	4	79	98	4	0471	92	2006	44 47	61 28	097	000002	H06751
34	31	3	8	4	79	98	4	0471	151	2320	44 27	60 03	175	000002	H06778
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000003	H06794
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000001	H06797
56	22	1	16	4	79	98	4	0471	40	1623	44 22	63 31	059	000003	H06800
59	25	2	17	4	79	98	4	0471	125	0055	43 56	62 01	137	000010	H06803
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000056	H06804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 55	081	000148	H06805
62	25	4	17	4	79	98	4	0471	62	0750	43 31	61 27	069	000056	H06806
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000011	H06807
64	25	5	17	4	79	98	4	0471	151	1255	43 14	61 06	800	000005	H06808
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000005	H06809
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000044	H06812
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000056	H06813
70	22	6	18	4	79	98	4	0471	75	0500	43 23	62 22	188	000100	H06814
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000016	H06815
72	23	2	18	4	79	98	4	0471	63	0855	43 37	62 23	074	000013	H06816
74	21	5	18	4	79	98	4	0471	85	1305	43 20	62 40	096	000032	H06818
75	21	6	18	4	79	98	4	0471	90	1538	43 10	62 29	105	000004	H06819
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000008	H06822
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000001	H06823
84	18	3	19	4	79	98	4	0471	90	1410	43 23	64 00	106	000002	H06828
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000002	H06829
92	14	2	20	4	79	98	4	0471	80	1330	42 50	64 58	094	000008	H06836
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000001	H06837
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000020	H06841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000032	H06842
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000025	H06845
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000001	H06847
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000032	H06849
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000080	H06851
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000016	H06854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000033	H06855
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000001	H06858
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H06859
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000011	H06863
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000004	H06864
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000004	H06865
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000007	H06866
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000064	H06867

SPECIES: EGGS HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

SER. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000003	H06794
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000009	H06802
59	25	2	17	4	79	98	4	0471	125	0055	43 56	62 01	137	000017	H06803
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000192	H06804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 55	081	000182	H06805
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000001	H06807
67	22	8	17	4	79	98	4	0471	93	2145	43 03	61 58	104	000004	H06811
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000024	H06812
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000056	H06813
70	22	6	18	4	79	98	4	0471	75	0500	43 23	62 22	188	000332	H06814
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000208	H06815
72	23	2	18	4	79	98	4	0471	63	0855	43 37	62 23	074	000043	H06816
73	22	4	18	4	79	98	4	0471	100	1035	43 34	62 37	100	000026	H06817
74	21	5	18	4	79	98	4	0471	85	1305	43 20	62 40	096	000384	H06818
75	21	6	18	4	79	98	4	0471	90	1538	43 10	62 29	105	000148	H06819
76	20	4	18	4	79	98	4	0471	151	1735	42 52	62 29	477	000029	H06820
77	19	5	18	4	79	98	4	0471	100	2010	42 55	62 56	129	000015	H06821
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000160	H06822
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000026	H06823
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000010	H06829
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000005	H06830
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000001	H06833
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000083	H06837
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000016	H06838

97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000030	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000480	H08842
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000025	H08845
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000002	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000018	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000528	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000024	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000400	H08851
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000026	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000256	H08853
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000304	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000011	H08855
113	9	4	24	4	79	98	4	0471	125	0840	43 01	66 49	136	000001	H08857
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000006	H08858
117	13	1	24	4	79	98	4	0471	151	2045	44 14	66 51	187	000001	H08861
118	13	2	24	4	79	98	4	0471	70	2310	43 55	66 29	084	000003	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000009	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000006	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000002	H08865
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000002	H08867
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000003	H08868

SPECIES: #EGGS# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44 28	63 04	079	000002	H08745
5	28	1	3	4	79	98	4	0471	53	1350	44 51	61 59	067	000018	H08749
6	28	2	3	4	79	98	4	0471	146	1800	44 30	61 29	150	000002	H08750
7	29	1	3	4	79	98	4	0471	92	2006	44 47	61 28	097	000002	H08751
9	31	1	4	4	79	98	4	0471	58	0115	45 09	61 00	069	000001	H08753
10	32	1	4	4	79	98	4	0471	58	0423	45 03	60 25	067	000001	H08754
13	35	1	4	4	79	98	4	0471	114	1253	45 29	59 30	116	000003	H08757
22	37	6	6	4	79	98	4	0471	73	1300	45 25	58 36	080	000004	H08766
24	35	2	6	4	79	98	4	0471	21	1814	45 08	59 03	084	000021	H08768
25	34	2	6	4	79	98	4	0471	109	2025	45 13	59 33	117	000010	H08769
29	33	3	8	4	79	98	4	0471	100	1025	44 50	59 37	108	000001	H08773
31	35	3	8	4	79	98	4	0471	149	1505	45 00	58 52	164	000011	H08775
33	33	4	8	4	79	98	4	0471	78	1900	44 38	59 18	084	000226	H08777
34	31	3	8	4	79	98	4	0471	151	2320	44 27	60 03	175	000003	H08778
35	31	4	9	4	79	98	4	0471	121	0225	44 14	59 46	129	000011	H08779
36	32	4	9	4	79	98	4	0417	163	0445	44 19	59 25	240	000014	H08780
37	33	5	9	4	79	98	4	0471	79	0705	44 21	58 56	085	000344	H08781
38	34	5	9	4	79	98	4	0471	63	0910	44 28	58 34	070	000336	H08782
39	33	6	9	4	79	98	4	0471	84	1128	44 07	58 40	090	000002	H08783
40	32	6	9	4	79	98	4	0471	144	1334	43 59	58 59	998	000001	H08784
42	31	7	10	4	79	98	4	0471	151	1905	43 34	58 52	—	000001	H08786
43	30	4	10	4	79	98	4	0417	151	2150	43 38	59 26	210	000001	H08787
44	29	5	10	4	79	98	4	0417	50	0055	43 40	60 00	062	000002	H08788
45	28	4	10	4	79	98	4	0471	45	0355	43 44	60 30	055	000021	H08789
47	30	3	10	4	79	98	4	0417	100	0935	44 13	60 12	107	000002	H08791
48	30	2	10	4	79	98	4	0417	30	1225	44 29	60 31	037	000003	H08792
49	29	2	11	4	79	98	4	0471	90	2300	44 29	61 01	096	000001	H08793
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
56	22	1	16	4	79	98	4	0471	40	1623	44 22	63 31	039	000013	H08800
57	23	1	16	4	79	98	4	0471	151	1915	44 04	62 56	240	000001	H08801
59	25	2	17	4	79	98	4	0471	125	0055	43 56	62 01	137	000002	H08803
60	25	3	17	4	79	98	4	0471	63	0335	43 44	61 45	070	000032	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43 35	61 55	081	000026	H08805
62	25	4	17	4	79	98	4	0471	42	0750	43 31	61 27	069	000208	H08806
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000006	H08807
64	25	5	17	4	79	98	4	0471	151	1255	43 14	61 06	800	000007	H08808
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000025	H08809
68	22	7	17	4	79	98	4	0471	92	2337	43 11	62 12	099	000032	H08812
69	23	3	18	4	79	98	4	0471	80	0135	43 21	62 02	094	000064	H08813
70	22	6	18	4	79	98	4	0471	75	0300	43 23	62 22	188	000020	H08814
71	22	5	18	4	79	98	4	0471	79	0640	43 28	62 30	086	000008	H08815
72	23	2	18	4	79	98	4	0471	63	0855	43 37	62 23	074	000002	H08816
74	21	5	18	4	79	98	4	0471	85	1305	43 20	62 40	096	000032	H08818
76	20	4	18	4	79	98	4	0471	151	1735	42 52	62 29	477	000002	H08820
77	19	5	18	4	79	98	4	0471	100	2010	42 35	62 56	129	000001	H08821
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000016	H08822

79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000002	H08823
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000002	H08825
82	21	2	19	4	79	98	4	0471	41	0845	43 40	63 31	208	000001	H08826
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000005	H08827
84	18	3	19	4	79	98	4	0471	90	1410	43 23	64 00	106	000001	H08828
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000002	H08829
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000002	H08830
87	17	3	19	4	79	98	4	0471	87	2205	43 01	64 00	096	000020	H08831
92	14	2	20	4	79	98	4	0471	80	1330	42 50	64 58	094	000016	H08836
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000005	H08837
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	142	000016	H08838
95	16	2	22	4	79	98	4	0471	100	0600	43 12	64 37	114	000004	H08839
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000042	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	000160	H08842
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000064	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000004	H08850
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000001	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000008	H08853
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	000048	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000013	H08855
113	9	4	24	4	79	98	4	0471	125	0840	43 01	66 49	136	000001	H08857
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000001	H08858
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000001	H08859
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000001	H08843
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000008	H08844
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000018	H08845
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000075	H08846
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000106	H08847
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000003	H08848

SPECIES: HEBBBB FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000002	H08845
116	10	4	24	4	79	98	4	0471	151	1548	43 27	64 50	193	000001	H08840

SPECIES: HEBBBB YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
63	24	4	17	4	79	98	4	0471	84	1023	43 11	61 25	092	000001	H08807
76	20	4	18	4	79	98	4	0471	151	1755	42 52	62 29	477	000001	H08820
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000044	H08849
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000128	H08851
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000008	H08853
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855

SPECIES: HEBBBB CUSK (BROSME BROSME) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000007	H06798
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000008	H06809
88	17	4	20	4	79	98	4	0471	151	0057	42 42	63 34	998	000001	H08832
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000001	H08833
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000001	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000001	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000020	H08848
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000016	H08850
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000004	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000008	H08853
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855

SPECIES: HEBBBB SILVER HAKE/L.F. HAKE/O.F. HAKE/U. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
58	24	2	16	4	79	98	4	0471	135	2230	43 54	62 21	145	000001	H08802
59	25	2	17	4	79	98	4	0471	125	0055	43 56	62 01	137	000008	H08803
77	19	5	18	4	79	98	4	0471	100	2010	42 55	62 56	129	000002	H08821
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000001	H08823
81	20	2	19	4	79	98	4	0471	151	0605	43 42	62 30	191	000001	H08825
82	21	2	19	4	79	98	4	0471	41	0845	43 40	63 31	208	000002	H08826

83	19	2	19	4	79	98	4	0471	151	1135	43	44	63	54	239	000002	H08827
84	18	3	19	4	79	98	4	0471	90	1410	43	23	64	00	106	000001	H08828
86	18	4	19	4	79	98	4	0471	140	1922	43	00	63	29	149	000001	H08830
88	17	4	20	4	79	98	4	0471	151	0057	42	42	63	34	998	000001	H08832
89	16	3	20	4	79	98	4	0471	151	0333	42	44	64	05	261	000001	H06833
93	16	2	22	4	79	98	4	0471	100	0600	43	12	64	37	114	000001	H08837
101	10	7	22	4	79	98	4	0471	130	2320	42	09	65	29	140	000014	H08845
104	7	9	23	4	79	98	4	0471	132	0925	41	28	65	59	142	000112	H08848
108	9	6	23	4	79	98	4	0471	151	2020	42	15	66	00	248	000002	H08852
112	8	5	24	4	79	98	4	0471	151	0645	42	46	66	57	175	000002	H08856
113	9	4	24	4	79	98	4	0471	125	0840	43	01	66	49	136	000007	H08857
115	11	2	24	4	79	98	4	0471	90	1315	43	30	66	29	103	000007	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43	27	66	50	193	000001	H08860
117	13	1	24	4	79	98	4	0471	151	2045	44	14	66	51	187	000001	H08861
121	17	2	25	4	79	98	4	0471	90	1040	43	29	64	31	100	000012	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43	47	64	28	124	000003	H08866
124	21	1	25	4	79	98	4	0471	100	1725	44	14	63	50	120	000008	H08868

SPECIES: REDBS COD/HADDOCK/WITCH EBDS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE		BOTTOM DEPTH(M)	NUMBER CAUGHT	MARTSMAN NUMBER
1	24	1	3	4	79	98	4	0471	73	0120	44	28	63	04	079	000016	H08745
2	25	1	3	4	79	98	4	0471	187	0600	44	18	62	27	228	000001	H08746
4	27	2	3	4	79	98	4	0471	138	1047	44	34	62	01	153	000015	H08748
5	28	1	3	4	79	98	4	0471	53	1350	44	51	61	59	067	000037	H08749
6	28	2	3	4	79	98	4	0471	146	1800	44	30	61	29	150	000019	H08750
7	29	1	3	4	79	98	4	0471	92	2004	44	47	61	28	097	000188	H08751
9	31	1	4	4	79	98	4	0471	58	0115	45	09	61	00	069	000013	H08753
12	34	1	4	4	79	98	4	0471	130	1023	45	32	59	59	136	000001	H08756
13	35	1	4	4	79	98	4	0471	114	1253	45	29	59	30	116	000003	H08757
14	36	2	4	4	79	98	4	0471	100	1520	45	27	59	02	111	000002	H08758
16	36	1	4	4	79	98	4	0471	100	2050	45	48	59	28	107	000001	H08760
22	37	6	6	4	79	98	4	0471	73	1300	45	25	58	36	080	000002	H08766
24	35	2	6	4	79	98	4	0471	21	1814	45	08	59	03	084	000003	H08768
28	32	2	8	4	79	98	4	0471	151	0825	44	46	60	00	220	000001	H08772
31	35	3	8	4	79	98	4	0471	149	1505	45	00	58	52	164	000001	H08775
33	33	4	8	4	79	98	4	0471	78	1900	44	38	59	18	084	000044	H08777
34	31	3	8	4	79	98	4	0471	151	2320	44	27	60	03	175	000011	H08778
35	31	4	9	4	79	98	4	0471	121	0225	44	14	59	46	129	000007	H08779
36	32	4	9	4	79	98	4	0417	103	0445	44	19	59	25	240	000011	H08780
37	33	5	9	4	79	98	4	0471	79	0705	44	21	58	56	085	000164	H08781
38	34	5	9	4	79	98	4	0471	63	0910	44	28	58	34	070	000036	H08782
39	33	6	9	4	79	98	4	0471	84	1120	44	07	58	40	090	000008	H08783
40	32	6	9	4	79	98	4	0471	164	1334	43	59	58	59	998	000007	H08784
42	31	7	10	4	79	98	4	0471	151	1905	43	34	58	52	—	000003	H08786
43	30	4	10	4	79	98	4	0417	151	2150	43	38	59	26	210	000022	H08787
44	29	5	10	4	79	98	4	0417	50	0055	43	40	60	00	062	000019	H08788
45	28	4	10	4	79	98	4	0471	45	0355	43	44	60	30	055	000042	H08789
46	29	4	10	4	79	98	4	0417	55	0735	44	08	60	34	061	000001	H08790
47	30	3	10	4	79	98	4	0417	100	0935	44	13	60	12	107	000002	H08791
49	29	2	11	4	79	98	4	0471	90	2300	44	29	61	01	096	000008	H08793
50	27	3	12	4	79	98	4	0471	128	0200	44	10	61	28	152	000005	H08794
51	26	3	12	4	79	98	4	0417	40	0445	43	51	61	29	050	000026	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43	46	60	58	047	000428	H08797
54	27	5	12	4	79	98	4	0471	151	1305	43	26	60	30	432	000008	H08798
55	26	2	12	4	79	98	4	0471	151	2000	44	15	62	01	170	000001	H08799
56	22	1	16	4	79	98	4	0471	40	1423	44	22	63	31	059	000085	H08800
57	23	1	16	4	79	98	4	0471	151	1915	44	04	62	56	240	000001	H08801
58	24	2	16	4	79	98	4	0471	135	2230	43	54	62	21	145	000042	H08802
59	25	2	17	4	79	98	4	0471	125	0055	43	56	62	01	137	000139	H08803
60	25	3	17	4	79	98	4	0471	63	0335	43	44	61	45	070	000464	H08804
61	24	3	17	4	79	98	4	0471	70	0520	43	35	61	55	081	000584	H08805
62	25	4	17	4	79	98	4	0471	62	0750	43	31	61	27	069	001072	H08806
63	24	4	17	4	79	98	4	0471	84	1023	43	11	61	25	092	000015	H08807
64	25	5	17	4	79	98	4	0471	131	1225	43	14	61	06	800	000022	H08808
65	25	6	17	4	79	98	4	0471	151	1525	43	03	60	50	998	000083	H08809
66	23	4	17	4	79	98	4	0471	151	1935	43	03	61	35	187	000007	H08810
67	22	8	17	4	79	98	4	0471	93	2145	43	03	61	58	104	000008	H08811
68	22	7	17	4	79	98	4	0471	92	2337	43	11	62	12	099	001656	H08812
69	23	3	18	4	79	98	4	0471	80	0135	43	21	62	02	094	001344	H08813
70	22	6	18	4	79	98	4	0471	75	0500	43	23	62	22	188	000496	H08814
71	22	5	18	4	79	98	4	0471	79	0640	43	28	62	30	086	000528	H08815

72	23	2	18	4	79	98	4	0471	63	0855	43 37	62 23	074	000136	H08816
73	22	4	18	4	79	98	4	0471	100	1035	43 34	62 37	100	000076	H08817
74	21	5	18	4	79	98	4	0471	85	1305	43 20	62 40	096	001048	H08818
75	21	6	18	4	79	98	4	0471	90	1538	43 10	62 29	105	000332	H08819
76	20	4	18	4	79	98	4	0471	151	1735	42 52	62 29	477	000176	H08820
77	19	5	18	4	79	98	4	0471	100	2010	42 35	62 56	129	000137	H08821
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000776	H08822
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000070	H08823
81	20	2	19	4	79	98	4	0471	151	0405	43 42	62 30	191	000002	H08825
82	21	2	19	4	79	98	4	0471	41	0845	43 60	63 31	208	000001	H08826
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000001	H08827
84	18	3	19	4	79	98	4	0471	90	1410	43 23	64 00	106	000118	H08828
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000148	H08829
86	18	4	19	4	79	98	4	0471	140	1922	43 00	63 29	149	000035	H08830
87	17	3	19	4	79	98	4	0471	87	2205	43 01	64 00	096	000496	H08831
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000021	H08833
90	15	4	20	4	79	98	4	0471	151	0543	42 30	64 11	998	000003	H08834
92	14	2	20	4	79	98	4	0471	80	1330	42 50	64 58	094	000392	H08836
93	16	1	22	4	79	98	4	0471	80	0145	43 32	64 59	105	000113	H08837
94	15	1	22	4	79	98	4	0471	151	0353	43 12	64 59	162	000824	H08838
95	16	2	22	4	79	98	4	0471	100	0600	43 12	64 37	114	000033	H08839
96	15	3	22	4	79	98	4	0471	100	0820	42 47	64 33	107	001168	H08840
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 30	122	000202	H08841
98	12	5	22	4	79	98	4	0471	90	1520	42 46	65 28	101	003584	H08842
99	11	4	22	4	79	98	4	0471	80	1730	42 33	65 29	094	000992	H08843
100	11	5	22	4	79	98	4	0471	151	2045	42 08	65 02	998	000005	H08844
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000054	H08845
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000001	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000088	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000912	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000332	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	001712	H08851
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000070	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000416	H08853
110	10	6	24	4	79	98	4	0471	63	0134	42 39	66 00	079	002752	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000027	H08855
112	8	5	24	4	79	98	4	0471	151	0645	42 46	66 57	175	000007	H08856
113	9	4	24	4	79	98	4	0471	125	0840	43 01	66 49	136	000001	H08857
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000033	H08858
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000006	H08859
116	10	4	24	4	79	98	4	0471	151	1548	43 27	66 50	193	000001	H08860
118	13	2	24	4	79	98	4	0471	70	2310	43 53	66 29	084	000013	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000045	H08863
120	14	1	25	4	79	98	4	0471	44	0640	43 15	65 28	050	000045	H08864
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000226	H08865
122	18	1	25	4	79	98	4	0471	113	1232	43 47	64 28	124	000057	H08866
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000176	H08867
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000040	H08868

SPECIES: HERRING CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	30	4	10	4	79	98	4	0417	151	2150	43 38	59 26	210	000020	H08787
57	23	1	16	4	79	98	4	0471	151	1915	44 04	62 56	240	000001	H08801
64	25	5	17	4	79	98	4	0471	151	1225	43 14	61 06	800	000004	H08808
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000001	H08809
66	23	4	17	4	79	98	4	0471	151	1935	43 03	61 35	187	000001	H08810
76	20	4	18	4	79	98	4	0471	151	1755	42 52	62 29	477	000002	H08820
77	19	5	18	4	79	98	4	0471	100	2010	42 35	62 56	129	000004	H08821
79	21	4	19	4	79	98	4	0471	139	0110	43 31	62 57	147	000001	H08823
83	19	2	19	4	79	98	4	0471	151	1155	43 44	63 54	239	000003	H08827
89	16	3	20	4	79	98	4	0471	151	0333	42 44	64 05	261	000009	H08833
99	11	4	22	4	79	98	4	0471	80	1730	42 33	65 29	094	000008	H08843
101	10	7	22	4	79	98	4	0471	130	2320	42 09	65 29	140	000006	H08845
102	9	7	23	4	79	98	4	0471	151	0257	41 47	65 31	998	000009	H08846
103	6	6	23	4	79	98	4	0471	151	0705	41 08	65 59	998	000006	H08847
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 59	142	000020	H08848
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000028	H08850
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000036	H08852
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000044	H08853
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855
112	8	5	24	4	79	98	4	0471	151	0645	42 46	66 57	175	000002	H08856
121	17	2	25	4	79	98	4	0471	90	1040	43 29	64 31	100	000002	H08865
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000009	H08868

SPECIES: #EGGS# SUMMER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
33	33	4	8	4	79	98	4	0471	78	1900	44 38	59 18	084	000004	H08777
37	33	5	9	4	79	98	4	0471	79	0705	44 21	58 56	085	000004	H08781
44	29	5	10	4	79	98	4	0417	50	0055	43 40	60 00	062	000001	H08788
45	28	4	10	4	79	98	4	0471	45	0335	43 44	60 30	053	000035	H08789
48	30	2	10	4	79	98	4	0417	30	1225	44 29	60 31	037	000006	H08792
51	26	3	12	4	79	98	4	0417	40	0445	43 51	61 29	050	000001	H08795
53	27	4	12	4	79	98	4	0471	39	1000	43 46	60 58	047	000020	H08797
54	27	5	12	4	79	98	4	0471	151	1305	43 26	60 30	432	000001	H08798
59	25	2	17	4	79	98	4	0471	125	0655	43 56	62 01	137	000002	H08803
62	25	4	17	4	79	98	4	0471	42	0750	43 31	61 27	069	000008	H08806
64	25	5	17	4	79	98	4	0471	151	1255	43 14	61 06	800	000001	H08808
65	25	6	17	4	79	98	4	0471	151	1535	43 03	60 50	998	000003	H08809
70	22	6	18	4	79	98	4	0471	75	0500	43 23	62 22	188	000012	H08814
78	20	3	18	4	79	98	4	0471	100	2235	43 17	63 01	111	000008	H08822
85	19	3	19	4	79	98	4	0471	121	1710	43 20	63 26	134	000002	H08829
97	13	3	22	4	79	98	4	0471	113	1247	43 02	65 38	122	000006	H08841
99	11	4	22	4	79	98	4	0471	80	1730	42 33	65 29	094	000008	H08843
104	7	9	23	4	79	98	4	0471	132	0925	41 28	65 39	142	000012	H08848
105	6	4	23	4	79	98	4	0471	73	1220	41 37	66 30	081	000368	H08849
106	8	7	23	4	79	98	4	0471	85	1450	41 51	66 00	096	000832	H08850
107	7	8	23	4	79	98	4	0471	73	1720	41 56	66 29	084	000832	H08851
109	8	6	23	4	79	98	4	0471	151	2240	42 20	66 30	294	000008	H08853
110	10	6	24	4	79	98	4	0471	43	0134	42 39	66 00	079	000160	H08854
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000002	H08855
114	10	5	24	4	79	98	4	0471	73	1020	43 08	66 30	084	000001	H08858
118	13	2	24	4	79	98	4	0471	70	2310	43 35	66 29	084	000001	H08862
119	11	3	25	4	79	98	4	0471	88	0345	43 02	66 00	121	000001	H08863
120	14	1	25	4	79	98	4	0471	44	0440	43 15	65 28	050	000001	H08864
123	19	1	25	4	79	98	4	0471	73	1453	44 02	64 17	082	000002	H08867

SPECIES: #EGGS# POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	32	6	9	4	79	98	4	0471	164	1334	43 59	58 59	998	000001	H08784
50	27	3	12	4	79	98	4	0471	128	0200	44 10	61 28	152	000001	H08794
62	25	4	17	4	79	98	4	0471	42	0750	43 31	61 27	069	000024	H08806
108	9	6	23	4	79	98	4	0471	151	2020	42 15	66 00	248	000002	H08852
111	9	5	24	4	79	98	4	0471	125	0400	42 43	66 29	134	000001	H08855
115	11	2	24	4	79	98	4	0471	90	1315	43 30	66 29	103	000002	H08859
124	21	1	25	4	79	98	4	0471	100	1725	44 14	63 50	120	000001	H08868

Appendix 2, Table 9. Cubic meters of water strained at each station on H015 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAWKINS 15 APRIL 2-25,1979

6' ISAAC'S-KID

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	KI/MS
1	24	01	44 28	63 04	79	73	15471
2	25	01	44 18	62 27	228	187	15926
3	26	01	44 32	62 24	141	130	16571
4	27	02	44 34	62 01	153	138	16424
5	28	01	44 51	61 59	67	53	NT
6	28	02	44 30	61 29	150	146	15499
7	29	01	44 47	61 28	97	92	15547
8	30	01	44 54	61 06	192	186	18353
9	31	01	45 09	61 00	69	58	18770
10	32	01	45 03	60 25	67	58	NT
11	33	01	45 32	60 30	165	162	16950
12	34	01	45 32	59 59	136	130	16434
13	35	01	45 29	59 30	116	114	17044
14	36	02	45 27	59 02	111	100	17974
15	37	05	45 45	58 59	195	180	17291
16	36	01	45 48	59 28	107	100	16078
17	38	05	46 02	58 52	115	80	17595
18	40	05	46 13	58 31	392	151	22979
19	40	04	46 30	58 55	396	186	17746
21	37	04	46 07	59 27	50	42	16836
22	37	06	45 25	58 36	80	73	19339
24	35	02	45 08	59 03	84	21	15426
25	34	02	45 13	59 33	117	109	16192
26	33	02	45 06	59 57	140	125	20477
28	32	02	44 46	60 00	220	151	16381
29	33	03	44 50	59 37	108	100	15979
31	35	03	45 00	58 52	164	149	20932
33	33	04	44 38	59 18	84	78	15630
34	31	03	44 27	60 03	175	151	17557
35	31	04	44 14	59 46	129	121	15926
36	32	04	44 19	59 25	240	103	6188
37	33	05	44 21	58 56	85	79	15297
38	34	05	44 28	58 34	70	43	14258
39	33	06	44 07	58 40	90	84	15373
40	32	06	43 59	58 59	998	164	NT
42	31	07	43 34	58 52	999	151	16669
43	30	04	43 38	59 26	210	151	18156
44	29	05	43 40	60 00	62	50	14561
45	28	04	43 44	60 30	55	45	14561
46	29	04	44 08	60 34	61	55	15244
47	30	03	44 13	60 12	107	100	15775
48	30	02	44 29	60 31	37	30	14106
49	29	02	44 29	61 01	96	90	15699
50	27	03	44 10	61 28	152	128	15926
51	26	03	43 51	61 29	50	40	14334
52	28	03	44 01	60 55	43	34	14334
53	27	04	43 46	60 58	47	39	14437
54	27	05	43 26	60 30	432	151	17746
55	26	02	44 15	62 01	170	151	17329
56	22	01	44 22	63 31	59	40	14334
57	23	01	44 04	62 56	240	151	17215
58	24	02	43 54	62 21	145	135	16434
59	25	02	43 56	62 01	137	125	328
60	25	03	43 44	61 45	70	63	15357
61	24	03	43 35	61 55	81	70	15471
62	25	04	43 31	61 27	69	62	15069
63	24	04	43 11	61 25	92	84	15423
64	25	05	43 14	61 06	900	151	17291
65	25	06	43 03	60 50	998	151	17291
66	23	04	43 03	61 35	187	151	17291

67	22	08	43 03	61 58	104	93	15850
68	22	07	43 11	62 12	99	92	15812
69	23	03	43 21	62 02	94	80	15130
70	22	06	43 23	62 22	188	75	15585
71	22	05	43 28	62 30	86	79	15039
72	23	02	43 37	62 23	74	63	15555
73	22	04	43 34	62 37	100	100	15994
74	21	05	43 20	62 40	96	85	15926
75	21	06	43 10	62 29	105	90	15926
76	20	04	42 52	62 29	477	151	17329
77	19	05	42 55	62 56	129	100	15888
78	20	03	43 17	63 01	111	100	16131
79	21	04	43 31	62 57	147	139	17044
81	20	02	43 42	62 30	191	151	17951
82	21	02	43 40	63 31	208	41	17405
83	19	02	43 44	63 54	239	151	17708
84	18	03	43 23	64 00	106	90	16002
85	19	03	43 20	63 26	134	121	16381
86	18	04	43 00	63 29	149	140	17018
87	17	03	43 01	64 00	96	87	15585
88	17	04	42 42	63 34	998	151	17291
89	16	03	42 44	64 05	261	151	17064
90	15	04	42 30	64 11	998	151	17347
91	14	03	42 11	64 37	998	151	17304
92	14	02	42 50	64 58	94	80	15357
93	16	01	43 32	64 59	105	80	15471
94	15	01	43 12	64 59	162	151	17746
95	16	02	43 12	64 37	114	100	16343
96	15	03	42 47	64 33	107	100	16685
97	13	03	43 02	65 30	122	113	16381
98	12	05	42 46	65 28	101	90	15471
99	11	04	42 33	65 29	94	80	15471
100	11	05	42 08	65 02	998	151	17375
101	10	07	42 09	65 29	140	130	16760
102	09	07	41 47	65 31	998	151	17519
103	06	06	41 08	65 59	998	151	17367
104	07	09	41 28	65 59	142	132	16844
105	06	04	41 37	66 30	81	73	15244
106	08	07	41 51	66 00	96	85	15623
107	07	08	41 56	66 29	84	73	15471
108	09	06	42 15	66 00	248	151	17299
109	08	06	42 20	66 30	294	151	17269
110	10	06	42 39	66 00	79	63	15016
111	09	05	42 43	66 29	134	125	16760
112	08	05	42 46	66 57	175	151	17231
113	09	04	43 01	66 49	136	125	16631
114	10	05	43 08	66 30	84	73	15297
115	11	02	43 30	66 29	103	90	15775
116	10	04	43 27	66 50	193	151	17367
117	13	01	44 14	66 51	187	151	17215
118	13	02	43 55	66 29	84	70	15244
119	11	03	43 02	66 00	121	88	16192
120	14	01	43 15	65 28	50	44	14645
121	17	02	43 29	64 31	100	90	15775
122	18	01	43 47	64 28	124	113	16381
123	19	01	44 02	64 17	82	73	15471
124	21	01	44 14	63 50	120	100	14751

Appendix 2, Table 10. Number of eggs, larvae, juveniles or adults of a particular species caught in Isaacs-Kidd nets by station on HO15 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 15 APRIL 2-25, 1979

SPECIES: JUVENILES 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	30	01	44 54	61 06	5	1
24	35	02	45 08	59 03	6	1
25	34	02	45 13	59 33	6	1
35	31	04	44 14	59 46	6	1
37	33	05	44 21	58 56	7	1
48	30	02	44 29	60 31	7	1
51	26	03	43 51	61 29	7	1
53	27	04	43 46	60 58	20	3
54	27	05	43 26	60 30	11	2
58	24	02	43 54	62 21	6	1
64	25	05	43 14	61 06	6	1
81	20	02	43 42	62 30	6	1
83	19	02	43 44	63 54	6	1
84	18	03	43 23	64 00	6	1
94	15	01	43 12	64 59	6	1
95	16	02	43 12	64 37	18	3
97	13	03	43 02	65 30	6	1
98	12	05	42 46	65 28	6	1
112	08	05	42 46	66 57	6	1
117	13	01	44 14	66 51	6	1
120	14	01	43 15	65 28	14	2
121	17	02	43 29	64 31	6	1

SPECIES: LARVAE 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
50	27	03	44 10	61 28	25	4
51	26	03	43 51	61 29	7	1
53	27	04	43 46	60 58	41	6
60	25	03	43 44	61 45	20	3
61	24	03	43 35	61 55	13	2
68	22	07	43 11	62 12	6	1
69	23	03	43 21	62 02	13	2
70	22	06	43 23	62 22	6	1
71	22	05	43 28	62 30	33	5
73	22	04	43 34	62 37	19	3
74	21	05	43 20	62 40	25	4
78	20	03	43 17	63 01	12	2
94	15	01	43 12	64 59	6	1
97	13	03	43 02	65 30	12	2
98	12	05	42 46	65 28	6	1
105	06	04	41 37	66 30	92	14
106	08	07	41 51	66 00	6	1
107	07	08	41 56	66 29	71	11
108	09	06	42 15	66 00	6	1
110	10	06	42 39	66 00	20	3
115	11	02	43 30	66 29	6	1
124	21	01	44 14	63 50	27	4

SPECIES: #LARVAE# 11 HADDOCK (MELANOGRAMMUS AEGLEFINUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
49	29	02	44 29	61 01	6	1
50	27	03	44 10	61 28	6	1
53	27	04	43 46	60 58	7	1
61	24	03	43 35	61 55	13	2
71	22	05	43 28	62 30	27	4
73	22	04	43 34	62 37	69	11
74	21	05	43 20	62 40	50	8
75	21	06	43 10	62 29	6	1
93	16	01	43 32	64 59	6	1
97	13	03	43 02	65 30	6	1
104	07	09	41 28	65 59	12	2
105	06	04	41 37	66 30	105	16
106	08	07	41 51	66 00	13	2
107	07	08	41 56	66 29	90	14
109	08	06	42 20	66 30	23	4
112	08	05	42 46	66 57	6	1

SPECIES: #JUVENILE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
57	23	01	44 04	62 56	58	10
58	24	02	43 54	62 21	6	1

SPECIES: #LARVAE# 15 CUSK (BROSME BROSME)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
109	08	06	42 20	66 30	6	1

SPECIES: #JUVENILE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 23	63 04	6	1
2	25	01	44 18	62 27	6	1
7	29	01	44 47	61 28	13	2
9	31	01	45 09	61 00	5	1
50	27	03	44 10	61 28	6	1
56	22	01	44 22	63 31	14	2
57	23	01	44 04	62 56	12	2
58	24	02	43 54	62 21	6	1
59	25	02	43 56	62 01	1831	6
60	25	03	43 44	61 45	7	1
61	24	03	43 35	61 55	6	1
82	21	02	43 60	63 31	6	1
84	18	03	43 23	64 00	6	1
87	17	03	43 01	64 00	6	1
89	16	03	42 44	64 05	6	1
93	16	01	43 32	64 59	19	3
94	15	01	43 12	64 59	23	4
98	12	05	42 46	65 28	6	1
102	09	07	41 47	65 31	6	1
110	10	06	42 39	66 00	13	2
111	09	05	42 43	66 29	18	3
112	08	05	42 46	66 57	6	1
113	09	04	43 01	66 49	6	1
114	10	05	43 08	66 30	33	5
115	11	02	43 30	66 29	19	3
116	10	04	43 27	66 50	17	3
118	13	02	43 55	66 29	20	3
119	11	03	43 02	66 00	19	3
120	14	01	43 15	65 28	27	4
121	17	02	43 29	64 31	13	2

SPECIES: #LARVAE# 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
2	25	01	44 18	62 27	6	1
7	29	01	44 47	61 28	6	1
56	22	01	44 22	63 31	21	3
59	25	02	43 56	62 01	610	2
79	21	04	43 31	62 57	6	1
82	21	02	43 60	63 31	6	1
83	19	02	43 44	63 54	6	1
87	17	03	43 01	64 00	6	1
110	10	06	42 39	66 00	7	1
111	09	05	42 43	66 29	6	1
115	11	02	43 30	66 29	6	1
116	10	04	43 27	66 50	6	1
118	13	02	43 55	66 29	7	1
119	11	03	43 02	66 00	12	2
120	14	01	43 15	65 28	7	1

SPECIES: #JUVENILE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
98	12	05	42 46	65 28	6	1

SPECIES: #LARVAE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
18	40	05	46 13	58 31	9	2
19	40	04	46 30	58 55	6	1
22	37	06	45 25	58 36	5	1
24	35	02	45 08	59 03	6	1
37	33	05	44 21	58 56	52	8
39	33	06	44 07	58 40	46	7
40	32	06	43 59	58 59	NT	NT
42	31	07	43 34	58 52	54	9
43	30	04	43 38	59 26	39	7
45	28	04	43 44	60 30	7	1
46	29	04	44 08	60 34	20	3
54	27	05	43 26	60 30	62	11
55	26	02	44 15	62 01	17	3
58	24	02	43 54	62 21	6	1
63	24	04	43 11	61 25	64	10
64	25	05	43 14	61 06	12	2
65	25	06	43 03	60 50	52	9
68	22	07	43 11	62 12	13	2
70	22	06	43 23	62 22	6	1
72	23	02	43 37	62 23	6	1
76	20	04	42 52	62 29	17	3
78	20	03	43 17	63 01	6	1
83	19	02	43 44	63 54	6	1
86	18	04	43 00	63 29	6	1
91	14	03	42 11	64 37	116	20
98	12	05	42 46	65 28	6	1
101	10	07	42 09	65 29	42	7
102	09	07	41 47	65 31	40	7
103	36	06	41 08	65 59	63	11
104	07	09	41 28	65 59	36	6
105	06	04	41 37	66 30	13	2
106	08	07	41 51	66 00	19	3
107	07	08	41 56	66 29	6	1
108	09	06	42 15	66 00	75	13
109	08	06	42 20	66 30	6	1
111	09	05	42 43	66 29	6	1
115	11	02	43 30	66 29	6	1
124	21	01	44 14	63 50	27	4

SPECIES: #LARVAE# 31 GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
18	40	05	46 13	58 31	17	4

SPECIES: #JUVENILE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
16	36	01	45 48	59 28	6	1
25	34	02	45 13	59 33	25	4

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
51	26	03	43 51	61 29	7	1
53	27	04	43 46	60 58	7	1
59	25	02	43 56	62 01	305	1
71	22	05	43 28	62 30	7	1
94	15	01	43 12	64 59	6	1
98	12	05	42 46	65 28	13	2
109	08	06	42 20	66 30	6	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
122	18	01	43 47	64 28	6	1

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
60	25	03	43 44	61 45	7	1

SPECIES: #LARVAE# 43 WINTER FLOUNDER (PSEUDOPLEURONECTES AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
107	07	08	41 56	66 29	6	1

SPECIES: #JUVENILE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
16	36	01	45 48	59 28	6	1
55	26	02	44 15	62 01	6	1
57	23	01	44 04	62 56	17	3
60	25	03	43 44	61 45	7	1
61	24	03	43 35	61 55	6	1
63	24	04	43 11	61 25	6	1
66	23	04	43 03	61 35	6	1
79	21	04	43 31	62 57	6	1
81	20	02	43 42	62 30	11	2
83	19	02	43 44	63 54	6	1
86	18	04	43 00	63 29	6	1
89	16	03	42 44	64 05	6	1
92	14	02	42 50	64 58	13	2
95	16	02	43 12	64 37	6	1
96	15	03	42 47	64 33	6	1
97	13	03	43 02	65 30	18	3
98	12	05	42 46	65 28	26	4
99	11	04	42 33	65 29	6	1
112	08	05	42 46	66 57	6	1
113	09	04	43 01	66 49	6	1
115	11	02	43 30	66 29	13	2
117	13	01	44 14	66 51	29	5
118	13	02	43 55	66 29	20	3
119	11	03	43 02	66 00	12	2
121	17	02	43 29	64 31	13	2

SPECIES: %LARVAE% 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	27	02	44 34	62 01	6	1
9	31	01	45 09	61 00	5	1
10	32	01	45 03	60 25	NT	NT
12	34	01	45 32	59 59	6	1
18	40	05	46 13	58 31	4	1
22	37	06	45 25	58 36	5	1
24	35	02	45 08	59 03	6	1
54	27	05	43 26	60 30	6	1
55	26	02	44 15	62 01	6	1
60	25	03	43 44	61 45	7	1
84	18	03	43 23	64 00	12	2
86	18	04	43 00	63 29	6	1
93	16	01	43 32	64 59	6	1
95	16	02	43 12	64 37	18	3
98	12	05	42 46	65 28	13	2
114	10	05	43 08	66 30	7	1

SPECIES: %JUVENILE% 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
21	37	04	46 07	59 27	6	1
118	13	02	43 55	66 29	7	1

SPECIES: %LARVAE% 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 18	62 27	6	1
5	28	01	44 51	61 59	NT	NT
6	28	02	44 30	61 29	6	1
8	30	01	44 54	61 06	5	1
9	31	01	45 09	61 00	48	9
10	32	01	45 03	60 25	NT	NT
13	35	01	45 29	59 30	6	1
14	36	02	45 27	59 02	11	2
17	38	05	46 02	58 52	6	1
18	40	05	46 13	58 31	4	1
25	34	02	45 13	59 33	12	2
28	32	02	44 46	60 00	6	1
34	31	03	44 27	60 03	23	4
35	31	04	44 14	59 46	88	14
45	28	04	43 44	60 30	7	1
46	29	04	44 00	60 14	7	1
47	30	03	44 13	60 12	6	1
49	29	02	44 29	61 01	6	1
56	22	01	44 22	63 31	21	3
81	20	02	43 42	62 30	6	1
87	17	03	43 01	64 00	6	1
93	16	01	43 32	64 59	13	2
94	15	01	43 12	64 59	6	1
98	12	05	42 46	65 28	6	1
118	13	02	43 55	66 29	20	3
121	17	02	43 29	64 31	13	2
122	18	01	43 47	64 28	12	2
123	19	01	44 02	64 17	123	19

SPECIES: %JUVENILE% 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
12	34	01	45 32	59 59	37	6
16	36	01	45 48	59 28	6	1
21	37	04	46 07	59 27	48	8
26	33	02	45 04	59 57	5	1
121	17	02	43 29	64 31	6	1

SPECIES: %LARVAE% 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
18	40	05	46 13	58 31	9	2
21	37	04	46 07	59 27	30	5

SPECIES: &LARVAE& 70 ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
53	27	04	43 46	60 58	7	1

SPECIES: &JUVENILE& 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	37	06	45 25	58 36	5	1
25	34	02	45 13	59 33	6	1
46	29	04	44 08	60 34	7	1
50	27	03	44 10	61 28	6	1
58	24	02	43 54	62 21	12	2
109	08	06	42 20	66 30	6	1

SPECIES: &LARVAE& 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
2	25	01	44 18	62 27	13	2
5	28	01	44 51	61 59	NT	NT
8	30	01	44 54	61 06	22	4
9	31	01	45 09	61 00	11	2
14	36	02	45 27	59 02	11	2
19	40	04	46 30	58 55	6	1
21	37	04	46 07	59 27	6	1
24	35	02	45 08	59 03	39	6
25	34	02	[illegible]	59 33	6	1
26	33	02	45 06	59 57	10	2
29	33	03	44 50	59 37	6	1
35	31	04	44 14	59 46	6	1
36	32	04	44 19	59 25	16	1
39	33	06	44 07	58 40	20	3
42	31	07	43 34	58 52	18	3
45	28	04	43 44	60 30	103	15
46	29	04	44 08	60 34	157	24
47	30	03	44 13	60 12	6	1
49	29	02	44 29	61 01	25	4
50	27	03	44 10	61 28	25	4
51	26	03	43 51	61 29	28	4
53	27	04	43 46	60 58	68	10
54	27	05	43 26	60 30	6	1
57	23	01	44 04	62 56	6	1
60	25	03	43 44	61 45	7	1
61	24	03	43 35	61 55	26	4
63	24	04	43 11	61 25	32	5
69	23	03	43 21	62 02	20	3
71	22	05	43 28	62 30	13	2
73	22	04	43 34	62 37	19	3
75	21	06	43 10	62 29	13	2
78	20	03	43 17	63 01	6	1
81	20	02	43 42	62 30	6	1
83	19	02	43 44	63 54	23	4
85	19	03	43 20	63 26	6	1
86	18	04	43 00	63 29	6	1
87	17	03	43 01	64 00	38	6
89	16	03	42 44	64 05	18	3
90	15	04	42 30	64 11	6	1
91	14	03	42 11	64 37	64	11
92	14	02	42 50	64 58	7	1
93	16	01	43 32	64 59	6	1
94	15	01	43 12	64 59	28	5
97	13	03	43 [illegible]	65 30	6	1
98	12	05	42 46	65 28	13	2
101	10	07	42 09	65 29	6	1
103	06	06	41 08	65 59	265	44
104	07	09	41 28	65 59	12	2
105	06	04	41 37	66 30	39	6
106	08	07	41 51	66 00	6	1

107	07	08	41 56	66 29	13	2
109	08	06	42 20	66 30	23	4
110	10	06	42 39	66 00	33	5
111	09	05	42 43	66 29	12	2
113	09	04	43 01	66 49	6	1
114	10	05	43 08	66 30	13	2
115	11	02	43 30	66 29	6	1
117	13	01	44 14	66 51	6	1
118	13	02	43 55	66 29	13	2
119	11	03	43 02	66 00	6	1
120	14	01	43 15	65 28	89	13
121	17	02	43 29	64 31	13	2
122	18	01	43 47	64 28	104	17
123	19	01	44 02	64 17	90	14
124	21	01	44 14	63 50	47	7

SPECIES: #JUVENILE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
40	32	06	43 59	58 59	NT	NT
42	31	07	43 34	58 52	1042	173
43	30	04	43 38	59 26	1748	321
88	17	04	42 42	63 34	989	171
89	16	03	42 44	64 05	621	106
90	15	04	42 30	64 11	167	29
91	14	03	42 11	64 37	6	1
100	11	05	42 08	65 02	1036	179
101	10	07	42 09	65 29	137	23
102	09	07	41 47	65 31	4418	774
103	06	06	41 08	65 59	691	120
104	07	09	41 28	65 59	47	7

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
91	14	03	42 11	64 37	6	1
103	06	06	41 08	65 59	86	15
105	06	04	41 37	66 30	13	2
108	09	06	42 15	66 00	46	8
109	08	06	42 20	66 30	75	13

SPECIES: #JUVENILE# 151 STOMIATOID UNIDENTIFIED (STOMIATIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
102	09	07	41 47	65 31	17	3
103	06	06	41 08	65 59	12	2
104	07	09	41 28	65 59	18	3
105	06	04	41 37	66 30	7	1

SPECIES: #JUVENILE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
77	19	05	42 55	62 56	19	3
78	20	03	43 17	63 01	6	1

SPECIES: #LARVAE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
103	06	06	41 08	65 59	12	2
108	09	06	42 15	66 00	23	4

SPECIES: #JUVENILE# 159 BOA DRAGONFISH (STOMIAS BOA FEROX)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
43	30	04	43 38	59 26	11	2
88	17	04	42 42	63 34	17	3
89	16	03	42 44	64 05	18	3

90	15	04	42 30	64 11	12	2
102	09	07	41 47	65 31	40	7
103	06	04	41 08	65 59	63	11
104	07	09	41 28	65 59	18	3

SPECIES: #JUVENILE# 169 VIPERFISH (CHAULIODUS SLOANI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
88	17	04	42 42	63 34	6	1

SPECIES: #JUVENILE# 176 GOITRE BLACKSMELT (BATHYLAGUS EURYOPS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
88	17	04	42 42	63 34	6	1

SPECIES: #JUVENILE# 294 (SALMONIFORMES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
89	16	03	42 44	64 05	6	1

SPECIES: #LARVAE# 295 (BATHYLAGUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
88	17	04	42 42	63 34	6	1

SPECIES: #LARVAE# 300 LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	61 59	NT	NT
7	29	01	44 47	61 28	45	7
8	30	01	44 54	61 06	5	1
33	33	04	44 38	59 18	19	3
38	34	05	44 28	58 34	7	1
48	30	02	44 29	60 31	99	14
87	17	03	43 01	64 00	6	1
105	06	04	41 37	66 30	177	27
106	08	07	41 51	66 00	19	3
107	07	08	41 56	66 29	90	14
110	10	06	42 39	66 00	53	8
118	13	02	43 55	66 29	354	54
119	11	03	43 02	66 00	19	3
121	17	02	43 29	64 31	6	1

SPECIES: #LARVAE# 303 GRUBBY (MYOXOCEPHALUS AENEUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
107	07	08	41 56	66 29	13	2

SPECIES: #JUVENILE# 304 MAILED SCULPIN (TRIGLOPS MURRAYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
38	34	05	44 28	58 34	21	3
54	27	05	43 26	60 30	6	1
119	11	03	43 02	66 00	6	1

SPECIES: #LARVAE# 304 MAILED SCULPIN (TRIGLOPS MURRAYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
34	31	03	44 27	60 03	6	1
38	34	05	44 28	58 34	7	1
93	16	01	43 32	64 59	6	1
107	07	08	41 56	66 29	13	2
120	14	01	43 15	65 28	7	1

SPECIES: #ADULT 306 ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
12	34	01	45 32	59 59	12	2

SPECIES: #JUVENILE# 306 ARCTIC HOOKEAR SCULPIN (ARTEDIELLUS UNCINATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
28	32	02	44 46	60 00	6	1

SPECIES: #JUVENILE# 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
40	32	06	43 59	58 59	NT	NT
110	10	06	42 39	66 00	7	1

SPECIES: #LARVAE# 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
21	37	04	46 07	59 27	6	1
25	34	02	45 13	59 33	12	2
33	33	04	44 38	59 18	6	1
47	30	03	44 13	60 12	6	1
51	26	03	43 51	61 29	7	1
110	10	06	42 39	66 00	7	1
118	13	02	43 55	66 29	13	2
122	18	01	43 47	64 28	6	1

SPECIES: #LARVAE# 312 SCULPINS UNIDENTIFIED (COTTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
24	35	02	45 08	59 03	6	1
49	29	02	44 29	61 01	6	1
69	23	03	43 21	62 02	7	1
99	11	04	42 33	65 29	13	2
110	10	06	42 39	66 00	7	1
114	10	05	43 08	64 30	26	4

SPECIES: #LARVAE# 320 SEA RAVEN (HEMITRIPTERUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
118	13	02	43 55	66 29	33	5
124	21	01	44 14	63 50	7	1

SPECIES: #JUVENILE# 340 ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
118	13	02	43 55	66 29	7	1

SPECIES: #LARVAE# 340 ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
99	11	04	42 33	65 29	6	1
105	06	04	41 37	66 30	7	1
108	09	06	42 15	66 00	6	1
110	10	06	42 39	66 00	33	5
111	09	05	42 43	66 29	6	1
114	10	05	43 08	66 30	20	3
115	11	02	43 30	66 29	6	1
116	10	04	43 27	66 50	6	1
118	13	02	43 55	66 29	13	2
120	14	01	43 15	65 28	27	4
121	17	02	43 29	64 31	25	4

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
108	09	06	42 13	66 00	6	1

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UNID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
37	33	05	44 21	58 56	7	1
105	06	04	41 37	66 30	33	5
107	07	08	41 56	66 29	19	3
110	10	06	42 39	66 00	33	5
114	10	05	43 08	66 30	20	3
118	13	02	43 55	66 29	413	63
119	11	03	43 02	66 09	6	1

SPECIES: #JUVENILE# 600 AMERICAN EEL (ANGUILLA ROSTRATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	28	02	44 30	61 29	6	1
56	22	01	44 22	63 31	7	1

SPECIES: #ADULT 604 SLENDER SNIPE EEL (NEMICHTHYS SCOLOPACEUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
89	16	03	42 44	64 05	6	1
90	15	04	42 30	64 11	6	1

SPECIES: #ADULT 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
24	35	02	45 08	59 03	6	1
99	11	04	42 33	65 29	6	1

SPECIES: #JUVENILE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
9	31	01	45 09	61 00	5	1
17	38	05	46 02	58 52	6	1
22	37	06	45 25	58 36	5	1
24	35	02	45 08	59 03	6	1
33	33	04	44 38	59 18	19	3
45	28	04	43 44	60 30	27	4
46	29	04	44 00	60 34	13	2
62	25	04	43 31	61 27	7	1
88	17	04	42 42	63 34	6	1
121	17	02	43 29	64 31	6	1

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
2	25	01	44 18	62 27	88	14
3	26	01	44 32	62 24	302	50
4	27	02	44 34	62 01	12	2
5	28	01	44 51	61 59	MT	MT
6	28	02	44 30	61 29	197	31
7	29	01	44 47	61 28	1705	265
8	30	01	44 54	61 04	44	8
9	31	01	45 09	61 00	5	1
17	38	05	46 02	58 52	11	2
22	37	06	45 25	58 36	10	2
24	35	02	45 08	59 03	58	9
25	34	02	45 13	59 33	31	5

26	33	02	45 06	59 57	10	2
28	32	02	44 46	60 00	12	2
29	33	03	44 50	59 37	263	42
31	35	03	45 00	58 52	5	1
33	33	04	44 38	59 18	11260	1760
34	31	03	44 27	60 03	97	17
35	31	04	44 14	59 46	38	6
36	32	04	44 19	59 25	2048	128
37	33	05	44 21	58 56	7721	1181
38	34	05	44 28	58 34	12344	1760
39	33	06	44 07	58 40	91	14
40	32	06	43 59	58 59	MT	MT
42	31	07	43 34	58 52	30	5
43	30	04	43 38	59 26	6	1
44	29	05	43 40	60 00	130	19
45	28	04	43 44	60 30	165	24
46	29	04	44 08	60 34	328	50
47	30	03	44 13	60 12	57	9
48	30	02	44 29	60 31	13384	1888
49	29	02	44 29	61 01	618	97
50	27	03	44 10	61 28	13	2
51	26	03	43 51	61 29	14	2
53	27	04	43 46	60 58	61	9
54	27	05	43 26	60 30	6	1
55	26	02	44 15	62 01	242	42
56	22	01	44 22	63 31	1346	193
57	23	01	44 04	62 56	6	1
58	24	02	43 54	62 21	18	3
59	25	02	43 56	62 01	1221	4
60	25	03	43 44	61 45	7	1
61	24	03	43 35	61 55	39	6
73	22	04	43 34	62 37	6	1
82	21	02	43 60	63 31	29	5
83	19	02	43 44	63 54	85	15
87	17	03	43 01	64 00	6	1
88	17	04	42 42	63 34	6	1
94	15	01	43 12	64 59	6	1
95	16	02	43 12	64 37	37	6
98	12	05	42 46	65 28	6	1
107	07	08	41 56	66 29	6	1
110	10	06	42 39	66 00	53	8
112	08	05	42 46	66 57	6	1
115	11	02	43 30	66 29	6	1
116	10	04	43 27	66 58	6	1
118	13	02	43 55	66 29	7	1
120	14	01	43 15	65 28	34	5
121	17	02	43 29	64 31	6	1
122	18	01	43 47	64 28	37	6
123	19	01	44 02	64 17	52	8
124	21	01	44 14	63 50	61	9

SPECIES: #LARVAE# 621 ROCK GUNNEL (PHOLIS GUNNELLUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
107	07	08	41 56	66 29	6	1
110	10	06	42 39	66 00	80	12
111	09	05	42 43	66 29	6	1
114	10	05	43 08	66 30	26	4
115	11	02	43 30	66 29	6	1
118	13	02	43 55	66 29	827	126
119	11	03	43 02	66 00	56	9
120	14	01	43 15	65 28	75	11
121	17	02	43 29	64 31	13	2
122	18	01	43 47	64 28	6	1
123	19	01	44 02	64 17	13	2

SPECIES: #LARVAE# 622 SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
5	28	01	44 51	61 59	MT	MT

7	29	01	44 47	61 28	19	3
8	30	01	44 54	61 06	11	2
9	31	01	45 09	61 00	43	8
12	34	01	45 32	59 59	18	3
13	35	01	45 29	59 30	18	3
21	37	04	46 07	59 27	24	4
24	35	02	45 08	59 03	13	2
25	34	02	45 13	59 33	37	6
26	33	02	45 06	59 57	15	3
31	35	03	45 00	58 52	5	1
47	30	03	44 13	60 12	6	1
89	16	03	42 44	64 05	6	1
94	15	01	43 12	64 59	6	1
116	10	04	43 27	66 50	6	1
119	11	03	43 02	66 00	6	1
122	18	01	43 47	64 28	6	1
123	19	01	44 02	64 17	32	5
124	21	01	44 14	63 50	7	1

SPECIES: #JUVENILE# 623 DAUBED SHANNY (LUMPENUS MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
9	31	01	45 09	61 00	11	2
10	32	01	45 03	60 25	NT	NT
12	34	01	45 32	59 59	18	3
13	35	01	45 29	59 30	6	1
25	34	02	45 13	59 33	31	5

SPECIES: #JUVENILE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	28	02	44 30	61 29	6	1
57	23	01	44 04	62 56	6	1
58	24	02	43 54	62 21	6	1
60	25	03	43 44	61 45	7	1
88	17	04	42 42	63 34	6	1
95	16	02	43 12	64 37	18	3
96	15	03	42 47	64 33	6	1
97	13	03	43 02	65 30	6	1
98	12	05	42 46	65 28	6	1
115	11	02	43 33	66 29	6	1
116	10	04	43 27	66 50	12	2
120	14	01	43 15	65 28	7	1
124	21	01	44 14	63 50	7	1

SPECIES: #LARVAE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
9	31	01	45 09	61 00	5	1
26	33	02	45 06	59 57	5	1
28	32	02	44 46	60 00	6	1
34	31	03	44 27	60 03	6	1

SPECIES: #LARVAE# CONGER SP.

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
113	09	04	43 01	64 49	6	1

SPECIES: #LARVAE# 645 SHANNY UNIDENTIFIED (LUMPENIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
9	31	01	45 09	61 00	5	1
14	36	02	45 27	59 02	11	2
21	37	04	46 07	59 27	12	2
22	37	06	45 25	58 36	10	2
25	34	02	45 13	59 33	19	3
29	33	03	44 50	59 37	6	1

49	29	02	44 29	61 01	6	1
94	15	01	43 12	64 59	6	1

SPECIES: #LARVAE# 652 SUBORDER (PERCOIDEI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
120	14	01	43 15	65 28	7	1

SPECIES: #JUVENILE# 701 BUTTERFISH (PEPRILUS TRIACANTHUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
101	10	07	42 09	65 29	6	1

SPECIES: #JUVENILE# 727 WHITE BARRACUDINA (HOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
40	32	06	43 59	58 59	NT	NT
104	08	07	41 51	66 00	6	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (HOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
90	15	04	42 30	64 11	6	1
102	09	07	41 47	65 31	6	1
103	06	06	41 08	65 59	6	1

SPECIES: #ADULT 755 ANGLEMOUTH UNIDENTIFIED (CYCLOTHONE SPP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
19	40	04	46 30	58 33	6	1

SPECIES: #JUVENILE# 756 DRAGONFISH UNIDENTIFIED (STOMIAS, SPP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
103	06	06	41 08	65 59	17	3

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	6	1
7	29	01	44 47	61 28	13	2
33	33	04	44 38	59 18	26	4
34	31	03	44 27	60 03	6	1
37	33	05	44 21	58 56	105	16
44	29	05	43 40	60 00	14	2
48	30	02	44 29	60 31	7	1
57	23	01	44 04	62 56	12	2
58	24	02	43 54	62 21	6	1
60	25	03	43 44	61 45	260	40
62	25	04	43 31	61 27	53	8
63	24	04	43 11	61 25	6	1
68	22	07	43 11	62 12	101	16
69	23	03	43 21	62 02	159	24
71	22	05	43 28	62 30	53	8
73	22	04	43 34	62 37	6	1
78	20	03	43 17	63 01	50	8
79	21	04	43 31	62 57	6	1
99	16	03	42 44	64 05	6	1
104	07	09	41 28	65 59	12	2
106	08	07	41 51	66 00	26	4
118	13	02	43 55	66 29	20	3

SPECIES: #EGGS 1210 COD F.(GADIDAE) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
104	07	09	41 28	65 59	59	10

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
7	29	01	44 47	61 28	13	2
34	31	03	44 27	60 03	11	2
50	27	03	44 10	61 28	19	3
53	27	04	43 46	60 58	7	1
56	22	01	44 22	63 31	21	3
59	25	02	43 56	62 01	3052	10
60	25	03	43 44	61 45	345	56
61	24	03	43 35	61 55	957	148
62	25	04	43 31	61 27	372	56
63	24	04	43 11	61 25	70	11
64	25	05	43 14	61 06	29	5
65	25	06	43 03	60 50	29	5
68	22	07	43 11	62 12	405	64
69	23	03	43 21	62 02	370	56
70	22	06	43 23	62 22	642	100
71	22	05	43 28	62 30	106	16
72	23	02	43 37	62 23	84	13
74	21	05	43 20	62 40	201	32
75	21	06	43 10	62 29	25	4
78	20	03	43 17	63 01	50	8
79	21	04	43 31	62 57	6	1
84	18	03	43 23	64 00	12	2
85	19	03	43 20	63 26	12	2
92	14	02	42 50	64 58	52	8
93	16	01	43 32	64 59	6	1
97	13	03	43 02	65 30	122	20
98	12	05	42 46	65 28	207	32
101	10	07	42 09	65 29	149	25
103	06	06	41 08	65 59	6	1
105	06	04	41 37	66 30	210	32
107	07	08	41 56	66 29	517	80
110	10	06	42 39	66 00	107	16
111	09	05	42 43	66 29	197	33
114	10	05	43 08	66 30	7	1
115	11	02	43 30	66 29	6	1
119	11	03	43 02	66 00	68	11
120	14	01	43 15	65 28	27	4
121	17	02	43 29	64 31	25	4
122	18	01	43 47	64 28	43	7
123	19	01	44 02	64 17	414	64

SPECIES: #EGGS 1212 HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
50	27	03	44 10	61 28	19	3
58	24	02	43 54	62 21	55	9
59	25	02	43 56	62 01	5189	17
60	25	03	43 44	61 45	1250	192
61	24	03	43 35	61 55	1176	182
63	24	04	43 11	61 25	6	1
67	22	08	43 03	61 58	25	4
68	22	07	43 11	62 12	152	24
69	23	03	43 21	62 02	370	56
70	22	06	43 23	62 22	2130	332
71	22	05	43 28	62 30	1383	208
72	23	02	43 37	62 23	276	43
73	22	04	43 34	62 37	163	26
74	21	05	43 20	62 40	2411	384
75	21	06	43 10	62 29	929	148
76	20	04	42 52	62 29	147	29
77	19	05	42 55	62 56	94	15
78	20	03	43 17	63 01	992	160
79	21	04	43 31	62 57	152	26
85	19	03	43 20	63 26	61	10
86	18	04	43 00	63 29	29	5
89	16	03	42 44	64 05	6	1
93	16	01	43 32	64 59	19	3
94	15	01	43 12	64 59	90	16

97	13	03	43 02	65 30	183	30
98	12	05	42 46	65 28	3103	480
101	10	07	42 09	65 29	149	25
103	06	06	41 08	65 59	12	2
104	07	09	41 28	65 59	107	18
105	06	04	41 37	66 30	3464	528
106	08	07	41 51	66 00	156	24
107	07	08	41 56	66 29	2585	400
108	09	06	42 15	66 00	150	26
109	08	06	42 20	66 30	1482	256
110	10	06	42 39	66 00	2024	304
111	09	05	42 43	66 29	66	11
113	09	04	43 01	66 49	6	1
114	10	05	43 08	66 30	39	6
117	13	01	44 14	66 51	6	1
118	13	02	43 55	66 29	20	3
119	11	03	43 02	66 00	56	9
120	14	01	43 15	65 28	41	6
121	17	02	43 29	64 31	13	2
123	19	01	44 02	64 17	13	2
124	21	01	44 14	63 50	20	3

SPECIES: #EGGS 1222 AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	13	2
5	28	01	44 51	61 59	NT	NT
6	28	02	44 30	61 29	13	2
7	29	01	44 47	61 28	13	2
9	31	01	45 09	61 00	5	1
10	32	01	45 03	60 25	NT	NT
13	35	01	45 29	59 30	18	3
22	37	06	45 25	58 36	21	4
24	35	02	45 08	59 03	136	21
25	34	02	45 13	59 33	62	10
29	33	03	44 50	59 37	6	1
31	35	03	45 00	58 52	53	11
33	33	04	44 38	59 18	1446	226
34	31	03	44 27	60 03	17	3
35	31	04	44 14	59 46	69	11
36	32	04	44 19	59 25	226	14
37	33	05	44 21	58 56	2249	344
38	34	05	44 28	58 34	2357	336
39	33	06	44 07	58 40	13	2
40	32	06	43 59	58 59	NT	NT
42	31	07	43 34	58 52	6	1
43	30	04	43 38	59 26	6	1
44	29	05	43 40	60 00	14	2
45	28	04	43 44	60 30	144	21
47	30	03	44 13	60 12	13	2
48	30	02	44 29	60 31	21	3
49	29	02	44 29	61 01	6	1
51	26	03	43 51	61 29	7	1
56	22	01	44 22	63 31	91	13
57	23	01	44 04	62 56	6	1
59	25	02	43 56	62 01	610	2
60	25	03	43 44	61 45	208	32
61	24	03	43 35	61 55	168	26
62	25	04	43 31	61 27	1380	208
63	24	04	43 11	61 25	38	6
64	25	05	43 14	61 06	40	7
65	25	06	43 03	60 50	145	25
68	22	07	43 11	62 12	202	32
69	23	03	43 21	62 02	423	64
70	22	06	43 23	62 22	128	20
71	22	05	43 28	62 36	53	8
72	23	02	43 37	62 23	13	2
74	21	05	43 20	62 40	201	32
76	20	04	42 52	62 29	12	2
77	19	05	42 55	62 56	6	1
78	20	03	43 17	63 01	99	16
79	21	04	43 31	62 57	12	2
81	20	02	43 42	62 30	11	2

82	21	02	43 60	63 31	6	1
83	19	02	43 44	63 54	28	5
84	18	03	43 23	64 00	6	1
85	19	03	43 20	63 26	12	2
86	18	04	43 00	63 29	12	2
87	17	03	43 01	64 00	128	20
92	14	02	42 50	64 58	104	16
93	16	01	43 32	64 59	32	5
94	15	01	43 12	64 59	90	16
95	16	02	43 12	64 37	24	4
97	13	03	43 02	65 30	378	62
98	12	05	42 46	65 28	1034	160
105	06	04	41 37	66 30	420	64
106	08	07	41 51	66 00	26	4
108	09	06	42 5	66 00	6	1
109	08	06	42 20	66 30	46	8
110	10	06	42 39	66 00	320	48
111	09	05	42 43	66 29	78	13
113	09	04	43 01	66 49	6	1
114	10	05	43 08	66 30	7	1
115	11	02	43 30	66 29	6	1
119	11	03	43 02	66 00	6	1
120	14	01	43 15	65 28	55	8
121	17	02	43 29	64 31	114	18
122	18	01	43 47	64 28	458	75
123	19	01	44 02	64 17	685	106
124	21	01	44 14	63 50	20	3

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
101	10	07	42 09	65 29	12	2
116	10	04	43 27	66 50	6	1

SPECIES: #EGGS 1230 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
63	24	04	43 11	61 25	6	1
76	20	04	42 52	62 29	6	1
105	06	04	41 37	66 30	420	64
107	07	08	41 56	66 29	827	128
109	08	06	42 20	66 30	46	8
111	09	05	42 43	66 29	6	1

SPECIES: #EGGS 1235 CUSK (BROSME BROSME) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
54	27	05	43 26	60 30	39	7
63	25	06	43 03	60 50	46	8
88	17	04	42 42	63 34	6	1
89	16	03	42 44	64 05	6	1
102	09	07	41 47	65 31	6	1
103	06	06	41 08	65 59	6	1
104	07	09	41 28	65 59	119	20
106	08	07	41 51	66 00	102	16
108	09	06	42 15	66 00	23	4
109	08	06	42 20	66 30	46	8
111	09	05	42 43	66 29	6	1

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
58	24	02	43 54	62 21	6	1
59	25	02	43 56	62 01	2442	8
77	19	05	42 55	62 56	13	2
79	21	04	43 31	62 57	6	1
81	20	02	43 42	62 30	6	1
82	21	02	43 60	63 31	11	2
83	19	02	43 44	63 54	11	2

84	18	03	43 23	64 00	6	1
86	18	04	43 00	63 29	6	1
88	17	04	42 42	63 34	6	1
89	16	03	42 44	64 05	6	1
95	16	02	43 12	64 37	6	1
101	10	07	42 09	65 29	84	14
104	07	09	41 28	65 59	665	112
108	09	06	42 15	66 00	12	2
112	08	05	42 46	66 57	12	2
113	09	04	43 01	66 49	42	7
115	11	02	43 30	66 29	44	7
116	10	04	43 27	66 50	6	1
117	13	01	44 14	66 51	6	1
121	17	02	43 29	64 31	76	12
122	18	01	43 47	64 28	18	3
124	21	01	44 14	63 50	54	8

SPECIES: WEGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 28	63 04	103	16
2	25	01	44 18	62 27	6	1
4	27	02	44 34	62 01	90	15
5	28	01	44 51	61 59	NT	NT
6	28	02	44 30	61 29	121	19
7	29	01	44 47	61 28	1209	188
9	31	01	45 09	61 00	69	13
12	34	01	45 32	59 59	6	1
13	35	01	45 29	59 30	18	3
14	36	02	45 27	59 02	11	2
16	36	01	45 48	59 28	6	1
22	37	06	45 25	58 36	10	2
24	35	02	45 08	59 03	19	3
28	32	02	44 46	60 00	6	1
31	35	03	45 00	58 52	5	1
33	33	04	44 38	59 18	282	44
34	31	03	44 27	60 03	63	11
35	31	04	44 14	59 46	44	7
36	32	04	44 19	59 25	178	11
37	33	05	44 21	58 56	1072	164
38	34	05	44 28	58 34	252	36
39	33	06	44 07	58 40	52	8
40	32	06	43 59	58 59	NT	NT
42	31	07	43 34	58 52	18	3
43	30	04	43 38	59 26	121	22
44	29	05	43 40	60 00	130	19
45	28	04	43 44	60 30	288	42
46	29	04	44 08	60 34	7	1
47	30	03	44 13	60 12	13	2
49	29	02	44 29	61 01	51	8
50	27	03	44 10	61 28	31	5
51	26	03	43 51	61 29	181	26
53	27	04	43 46	60 58	191	28
54	27	05	43 26	60 30	45	8
55	26	02	44 15	62 01	6	1
56	22	01	44 22	63 31	593	85
57	23	01	44 04	62 56	6	1
58	24	02	43 54	62 21	256	42
59	25	02	43 56	62 01	48531	159
60	25	03	43 44	61 45	4324	664
61	24	03	43 35	61 55	3258	504
62	25	04	43 31	61 27	7114	1072
63	24	04	43 11	61 25	96	15
64	25	05	43 14	61 06	127	22
65	25	06	43 03	60 50	480	83
66	23	04	43 03	61 35	40	7
67	22	08	43 03	61 58	50	8
68	22	07	43 11	62 12	10473	1656
69	23	03	43 21	62 02	8883	1344
70	22	06	43 23	62 22	3183	496
71	22	05	43 28	62 30	3511	528
72	23	02	43 37	62 23	874	136
73	22	04	43 34	62 37	475	76

74	21	05	43 20	62 40	6580	1048
75	21	06	43 10	62 29	2210	352
76	20	04	42 52	62 29	1016	176
77	19	05	42 53	62 56	862	137
78	20	03	43 17	63 01	4811	776
79	21	04	43 31	62 57	410	70
81	20	02	43 42	62 30	11	2
82	21	02	43 60	63 31	6	1
83	19	02	43 44	63 54	6	1
84	18	03	43 23	64 00	737	118
85	19	03	43 20	63 26	903	148
86	18	04	43 00	63 29	206	35
87	17	03	43 01	64 00	3183	496
89	16	03	42 44	64 05	123	21
90	15	04	42 30	64 11	17	3
92	14	02	42 50	64 58	2553	392
93	16	01	43 32	64 59	730	113
94	15	01	43 12	64 59	4643	824
95	16	02	43 12	64 37	202	33
96	15	03	42 47	64 33	7000	1168
97	13	03	43 02	65 30	1233	202
98	12	05	42 46	65 28	23166	3584
99	11	04	42 33	65 29	6412	992
100	11	05	42 08	65 02	29	5
101	10	07	42 09	65 29	322	54
103	06	06	41 08	65 59	6	1
104	07	09	41 28	65 59	522	88
105	06	04	41 37	66 30	5983	912
106	08	07	41 51	66 00	2125	332
107	07	08	41 56	66 29	11066	1712
108	09	06	42 15	66 00	405	70
109	08	06	42 20	66 30	2409	416
110	10	06	42 39	66 00	18327	2752
111	09	05	42 43	66 29	161	27
112	08	05	42 46	66 57	41	7
113	09	04	43 01	66 49	6	1
114	10	05	43 08	66 30	216	33
115	11	02	43 30	66 29	38	6
116	10	04	43 27	66 50	6	1
118	13	02	43 55	66 29	85	13
119	11	03	43 02	66 00	278	45
120	14	01	43 15	65 28	307	45
121	17	02	43 29	64 31	1433	226
122	18	01	43 47	64 28	348	57
123	19	01	44 02	64 17	1138	176
124	21	01	44 14	63 50	271	40

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

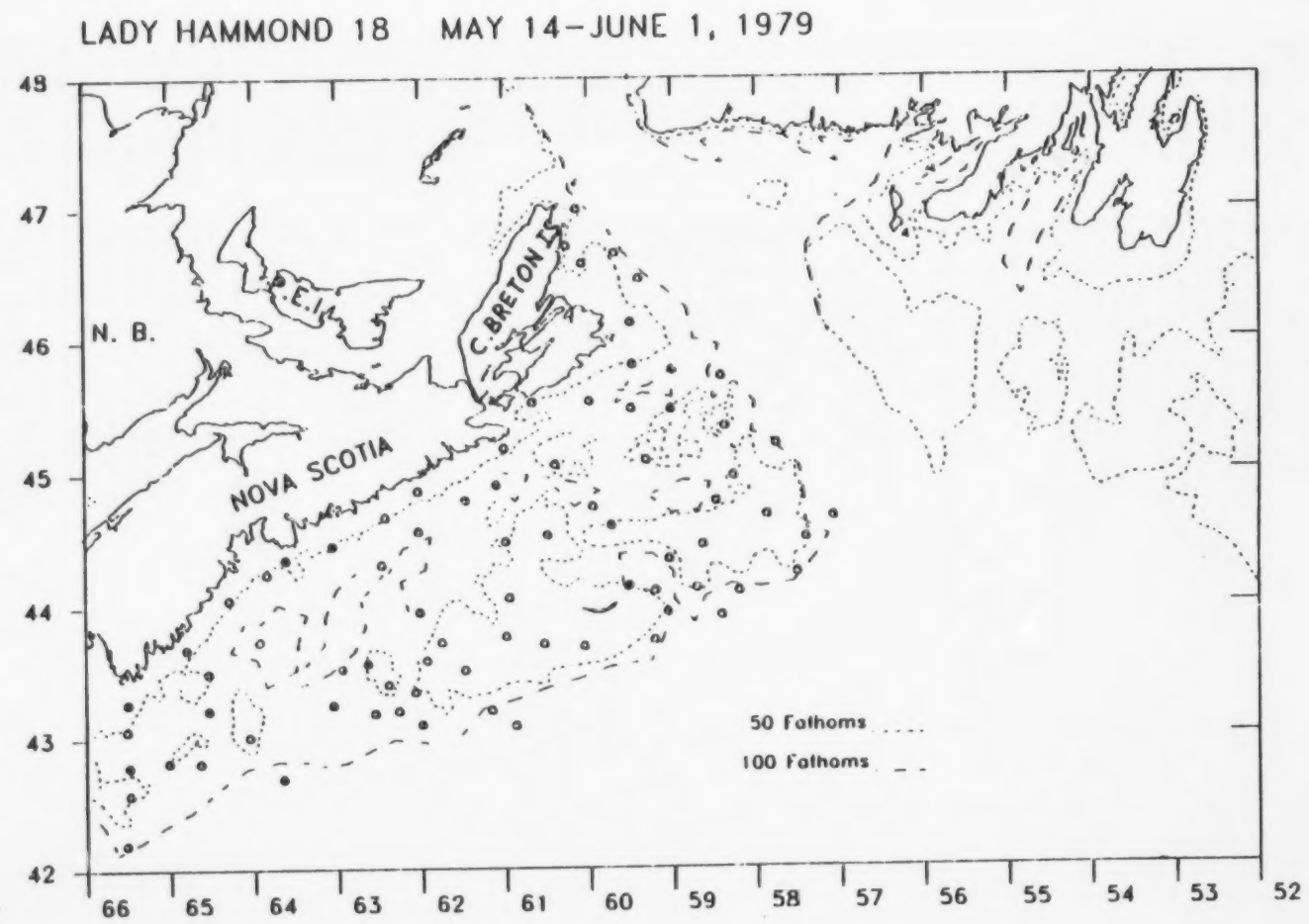
CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
43	30	04	43 38	59 26	110	20
57	23	01	44 04	62 56	6	1
64	25	03	43 14	61 06	23	4
65	25	06	43 03	60 50	6	1
66	23	04	43 03	61 35	6	1
76	20	04	42 52	62 29	12	2
77	19	05	42 53	62 56	25	4
79	21	04	43 31	62 57	6	1
83	19	02	43 44	63 54	17	3
89	16	03	42 44	64 05	53	9
99	11	04	42 33	65 29	52	8
101	10	07	42 09	65 29	36	6
102	09	07	41 47	65 31	51	9
103	06	06	41 08	65 59	35	6
104	07	09	41 28	65 59	119	20
106	08	07	41 51	66 00	179	28
108	09	06	42 15	66 00	208	36
109	08	06	42 20	66 30	371	64
111	09	05	42 43	66 29	6	1
112	08	05	42 46	66 57	12	2
121	17	02	43 29	64 31	13	2
124	21	01	44 14	63 50	61	9

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
33	33	04	44 38	59 18	26	4
37	33	05	44 21	58 56	26	4
44	29	05	43 40	60 00	7	1
45	28	04	43 44	60 30	240	35
48	30	02	44 29	60 31	43	6
51	26	03	43 51	61 29	7	1
53	27	04	43 46	60 58	137	20
54	27	05	43 26	60 30	6	1
59	25	02	43 56	62 01	610	2
62	25	04	43 31	61 27	53	8
64	25	05	43 14	61 06	6	1
65	25	06	43 03	60 50	17	3
70	22	06	43 23	62 22	77	12
78	20	03	43 17	63 01	50	8
85	19	03	43 20	63 26	12	2
97	13	03	43 02	65 30	37	6
99	11	04	42 33	65 29	52	8
104	07	09	41 28	65 59	-71	12
105	06	04	41 37	66 30	2414	368
106	08	07	41 51	66 00	205	32
107	07	08	41 56	66 29	5378	832
109	08	06	42 20	66 30	46	8
110	10	06	42 39	66 00	1046	160
111	09	05	42 43	66 29	12	2
114	10	05	43 08	66 30	7	1
118	13	02	43 55	66 29	7	1
119	11	03	43 02	66 00	6	1
120	14	01	43 15	65 28	7	1
123	19	01	44 02	64 17	13	2

SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
40	32	06	43 39	58 59	NT	NT
50	27	03	44 10	61 28	6	1
62	25	04	43 31	61 27	159	24
108	09	06	42 15	66 00	12	2
111	09	05	42 43	66 29	6	1
115	11	02	43 30	66 29	13	2
124	21	01	44 14	63 50	7	1



Appendix 2, Fig. 3. Isaacs-Kidd net stations occupied on HO18.

Appendix 2, Table 11. Species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise HO18.

LADY HAMMOND 18 ISAAC'S-KIDD MAY 14-JUNE 1, 1979

SPECIES %JUVENILE%	ATLANTIC COD (GADUS MORHUA)
SPECIES %LARVAE%	ATLANTIC COD (GADUS MORHUA)
SPECIES %LARVAE%	HADDOCK (MELANOGRAMMUS AEGLEFINUS)
SPECIES %JUVENILE%	WHITE HAKE (UROPHYCIS TENUIS)
SPECIES %JUVENILE%	POLLOCK (POLLACHIUS VIRENS)
SPECIES %LARVAE%	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES %LARVAE%	GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)
SPECIES %LARVAE%	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES %LARVAE%	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES %LARVAE%	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES %LARVAE%	(PLEURONECTIDAE)
SPECIES %JUVENILE%	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES %LARVAE%	ATLANTIC WOLFFISH (ANARHICHAS LUPUS)
SPECIES %JUVENILE%	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES %LARVAE%	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES %ADULT%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES %JUVENILE%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES %JUVENILE%	FISH (UNIDENTIFIED) LARVAE)
SPECIES %LARVAE%	FISH (UNIDENTIFIED) LARVAE)
SPECIES %LARVAE%	FOURBEARD ROCKLING (ENCHELYOPUS/RHINOMENUS CIMBARIUS)
SPECIES %JUVENILE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES %LARVAE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES %JUVENILE%	STOMIATOID UNIDENTIFIED (STOMIATIDAE)
SPECIES %LARVAE%	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES %JUVENILE%	BOA DRAGONFISH (STOMIAS BOA FEROX)
SPECIES %EGGS%	FISH EGGS UNID
SPECIES %EGGS%	COD (GADUS MORHUA) EGGS
SPECIES %EGGS%	HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS
SPECIES %EGGS%	AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS
SPECIES %EGGS%	MACKEREL (SCOMBER SCOMBRUS) EGGS
SPECIES %EGGS%	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS
SPECIES %EGGS%	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES %EGGS%	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS
SPECIES %EGGS%	CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS
SPECIES %EGGS%	CUSK (BROSME BROSME) EGGS
SPECIES %EGGS%	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES %EGGS%	SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS
SPECIES %EGGS%	COD/HADDOCK/WITCH EGGS
SPECIES %EGGS%	CUSK/MACKEREL EGGS
SPECIES %EGGS%	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES %EGGS%	HAKE (UROPHYCIS SP.) EGGS
SPECIES %EGGS%	POLLOCK (POLLACHIUS VIRENS) EGGS
SPECIES %LARVAE%	COBS (GADIDAE F.)
SPECIES %LARVAE%	LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)
SPECIES %LARVAE%	SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)
SPECIES %JUVENILE%	MAILED SCULPIN (TRIGLOPS MURRAYI)
SPECIES %JUVENILE%	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES %LARVAE%	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES %LARVAE%	SCULPINS UNIDENTIFIED (COTTIDAE)
SPECIES %LARVAE%	SCULPIN (ICELUS SP)
SPECIES %LARVAE%	SEA RAVEN (HEMITRIPTERUS AMERICANUS)
SPECIES %LARVAE%	ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)
SPECIES %LARVAE%	ATLANTIC SEA POACHER (AGONUS DECAGONUS)
SPECIES %LARVAE%	SEASNAIL (LIPARIS UNID.)
SPECIES %JUVENILE%	AMERICAN EEL (ANGUILLA ROSTRATA)
SPECIES %JUVENILE%	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES %LARVAE%	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES %JUVENILE%	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES %LARVAE%	SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)
SPECIES %ADULT%	DAUBED SHANNY (LUMPENUS MACULATUS)
SPECIES %JUVENILE%	DAUBED SHANNY (LUMPENUS MACULATUS)
SPECIES %LARVAE%	ARCTIC SHANNY (STICHAEUS PUNCTATUS)
SPECIES %JUVENILE%	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES %LARVAE%	WRYMOUTH (CRYPTACANTHODES MACULATUS)
SPECIES %LARVAE%	SHANNY UNIDENTIFIED (LUMPENIDAE)
SPECIES %JUVENILE%	BUTTERFISH (PEPRILUS TRIACANTHUS)
SPECIES %LARVAE%	WHITE BARRACUDINA (HOTOLEPIS RISSOI)

Appendix 2, Table 12. Number of each species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise H018 on each station.

LADY HAMMOND 18 ISAAC'S-KIDD MAY 14-JUNE 1, 1979
HUNTSMAN NO. H08942

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24 01	14 5 79	98	4	0471	73	0315	44 27	63 03	076

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000002
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000018
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000046
CUSK/MACKEREL EGGS	*EGGS*	000002
SUMMER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	*LARVAE*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000022

HUNTSMAN NO. H08867

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25 01	15 5 79	98	4	0471	137	0740	44 19	62 29	226

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000003
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000016
CUSK/MACKEREL EGGS	*EGGS*	000005
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*JUVENILE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000046
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	*LARVAE*	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000171
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000002

HUNTSMAN NO. H08870

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26 01	15 5 79	98	4	0471	72	1035	44 40	62 24	083

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000006
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000001
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000029
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000041
SUMMER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*JUVENILE*	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000158

HUNTSMAN NO. H08871

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27 02	15 5 79	98	4	0471	151	1600	44 34	62 01	183

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000009
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.D. ROCKLING/BUTTERFISH EGGS	#EGGS#	000045
COD/HADDOCK/WITCH EGGS	#EGGS#	000023
CUSK/MACKEREL EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS)	#JUVENILE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000012

HUNTSMAN NO. H08872

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	28 01	15 5 79	98	4	0471	65	1850	44 51	62 02	075

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000006
COD (GADUS MORHUA) EGGS	#EGGS#	000016
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000106
COD/HADDOCK/WITCH EGGS	#EGGS#	000098
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000150
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000004
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000005

HUNTSMAN NO. H08873

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	29 01	15 5 79	98	4	0471	82	2220	44 48	61 27	092

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000012
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
SCULPIN (TRIGLOPS UNIDENTIFIED)	#JUVENILE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000125
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000003

HUNTSMAN NO. H08874

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	30 01	16 5 79	98	4	0471	131	0058	44 55	61 06	205

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000159
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000004

HUNTSMAN NO. H08875

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	31 01	16 5 79	98	4	0471	55	0402	45 10	60 59	063

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000576
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000016
COD/HADDOCK/WITCH EGGS	*EGGS*	000400
SAND LANCES UNIDENTIFIED (AMMODYTES)	*JUVENILE*	000001
ARYNOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	*LARVAE*	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000169
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000009
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	*LARVAE*	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000021

HUNTSMAN NO. H08876

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	32 01	16 5 79	98	4	0471	54	0730	45 04	60 24	064

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000046
COD/HADDOCK/WITCH EGGS	*EGGS*	000015
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000010
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000221
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000005

HUNTSMAN NO. H08877

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	33 01	16 5 79	98	4	0471	57	1100	45 32	60 40	068

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000004
COD (GADUS MORHUA) EGGS	*EGGS*	000010
AMERICAN PLAICE HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000082
COD/HADDOCK/WITCH EGGS	*EGGS*	000108
POLLOCK (POLLACHIUS VIRENS)	*JUVENILE*	000002
WRYNOUTH (CRYPTACANTHODES MACULATUS)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000025
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000002
SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)	*LARVAE*	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	*LARVAE*	000001
SEA RAVEN (HEMITRIPTERUS AMERICANUS)	*LARVAE*	000004
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYSIUS)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000092
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000019
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000038

HUNTSMAN NO. H09878

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	34 01	16 5 79	98	4	0471	113	1428	45 31	59 59	127

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	%EGGS%	000004
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000031
COD/HADDOCK/WITCH EGGS	%EGGS%	000029
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	%JUVENILE%	000002
SCULPIN (TRIGLOPS UNIDENTIFIED)	%JUVENILE%	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	%LARVAE%	000001
GRYMOUTH (CRYPTACANTHODES MACULATUS)	%LARVAE%	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	%LARVAE%	000002

HUNTSMAN NO. H09879

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	35 01	16 5 79	98	4	0471	106	1729	45 29	59 29	115

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	%EGGS%	000007
COD (GADUS MORHUA) EGGS	%EGGS%	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000033
COD/HADDOCK/WITCH EGGS	%EGGS%	000033
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000077
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	%LARVAE%	000005

HUNTSMAN NO. H09350

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	36 02	16 5 79	98	4	0471	130	2000	45 27	59 00	140

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	%EGGS%	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000020
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	%EGGS%	000004
COD/HADDOCK/WITCH EGGS	%EGGS%	000035
ATLANTIC COD (GADUS MORHUA)	%JUVENILE%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000033
SEASNAIL (LIPARIS UNID.)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000017
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	%LARVAE%	000002
SHANNY UNIDENTIFIED (LUMPENIDAE)	%LARVAE%	000001

HUNTSMAN NO. H09881

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	37 05	16 5 79	98	4	0471	138	2325	45 45	59 00	216

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000002
COD/HADDOCK/WITCH EGGS	%EGGS%	000001
CAPELIN (MALLOTUS VILLOSUS)	%ADULT%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	%LARVAE%	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000004
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	%LARVAE%	000001

HUNTSMAN NO. H08882

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	36 01	17 5 79	98	4	0471	82	0228	45 49	59 27	099

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000005
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000007
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000063
COD/HADDOCK/WITCH EGGS	*EGGS*	000107
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
DAUBED SHANNY (LUMPENUS MACULATUS)	*ADULT*	000001
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000001
DAUBED SHANNY (LUMPENUS MACULATUS)	*JUVENILE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000001
GRYMOUTH (CRYPTACANTHODES MACULATUS)	*LARVAE*	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000003

HUNTSMAN NO. H08883

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	37 04	17 5 79	98	4	0471	46	0513	46 07	59 28	052

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000016
FISH EGGS UNID	*EGGS*	000016
COD (GADUS MORHUA) EGGS	*EGGS*	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000216
COD/HADDOCK/WITCH EGGS	*EGGS*	000140
SCULPIN (TRIGLOPS UNIDENTIFIED)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000010
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	*LARVAE*	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	*LARVAE*	000001
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	*LARVAE*	000001
SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)	*LARVAE*	000002
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	*LARVAE*	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000008
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	*LARVAE*	000024
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000020

HUNTSMAN NO. H08884

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 04	17 5 79	98	4	0471	137	0755	46 27	59 23	150

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000005
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	*EGGS*	000010
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000036
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000044
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	*LARVAE*	000003
SHANNY UNIDENTIFIED (LUMPENIDAE)	*LARVAE*	000004

HUNTSMAN NO. H08885

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	38 03	17 5 79	98	4	0471	84	1032	46 40	59 39	093

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000238
COD/HADDOCK/WITCH EGGS	#EGGS#	000316
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000006
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000002
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000020
ARCTIC SHANNY (STICHAEUS PUNCTATUS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000010

HUNTSMAN NO. H08886

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	37	02	17	5	79	98	4	0471	110	1300	46 35	60 03	119

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000008
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000232
COD/HADDOCK/WITCH EGGS	#EGGS#	000664
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000005

HUNTSMAN NO. H08887

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	37	01	17	5	79	98	4	0471	131	1503	46 42	60 14	171

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE.HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000037
COD/HADDOCK/WITCH EGGS	#EGGS#	000080
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000003
SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)	#LARVAE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000005
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000002

HUNTSMAN NO. H08888

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	22	01	23	5	79	98	4	0471	86	2343	44 20	63 37	096

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000019
CUSK (BROSME BROSME) EGGS	#EGGS#	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000020
COD/HADDOCK/WITCH EGGS	#EGGS#	000046
CUSK/MACKEREL EGGS	#EGGS#	000041
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000004
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000003
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000011
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000018
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000001

ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000400

HUNTSMAN NO. H08889

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	21 01	24 5 79	98	4	0471	101	0145	44 15	63 49	111

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000039
CUSK/MACKEREL EGGS	#EGGS#	000013
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000045

HUNTSMAN NO. H08890

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	19 01	24 5 79	98	4	0471	73	0448	44 02	64 17	083

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000006
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
FOURBEARD ROCKLING (ENCHELYCPUS CIMBRIUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000062
COD/HADDOCK/WITCH EGGS	#EGGS#	000054
CUSK/MACKEREL EGGS	#EGGS#	000052
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000060
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000088

HUNTSMAN NO. H08891

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	19 02	24 5 79	98	4	0471	137	0815	43 43	63 54	244

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000059
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000013

HUNTSMAN NO. H08892

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	21 04	24 5 79	98	4	0471	91	1324	43 32	62 57	103

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000015
CUSK/MACKEREL EGGS	#EGGS#	000002
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000092
SCULPINS UNIDENTIFIED (COTTIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08893

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	22	04	24 5 79	98	4	0471	91	1630	43 33	62 37	101

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000005
CUSK (BROSME BROSME) EGGS	#EGGS#	000006
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000030
CUSK/MACKEREL EGGS	#EGGS#	000033
SUMMER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000004
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000028
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004

HUNTSMAN NO. H08894

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	22	06	24 5 79	98	4	0471	71	1920	43 23	62 22	084

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000016
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000003
CUSK (BROSME BROSME) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000028
CUSK/MACKEREL EGGS	#EGGS#	000003
SUMMER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000028
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000011
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000026
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000005
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
CODS (GADIDAE F.)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08895

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	24	03	24 5 79	98	4	0471	68	2215	43 34	61 56	079

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000015
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000068
CUSK/MACKEREL EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000028
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000005
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08896

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	25 02	25 5 79	78	4	0471	38	0205	43 57	62 01	134

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000038
COD/HADDOCK/WITCH EGGS	#EGGS#	000010
CUSK/MACKEREL EGGS	#EGGS#	000006
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006

HUNTSMAN NO. H08897

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	25 03	25 5 79	78	4	0471	60	0610	43 44	61 45	076

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000044
CUSK/MACKEREL EGGS	#EGGS#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000014
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000008
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) (PLEURONECTIDAE)	#LARVAE#	000005
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002
	#LARVAE#	000001

HUNTSMAN NO. H08898

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	25 04	25 5 79	78	4	0471	52	0930	43 31	61 29	061

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000012
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000018
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000009
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000027
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H08899

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	27 04	25 5 79	98	4	0471	39	1239	43 45	60 58	045

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNTR	#EGGS#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000012
CUSK/MACKEREL EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000021
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000002
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000071
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000022
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001

AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000072
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000010
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000017
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000006

HUNTSMAN NO. H08900

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	28 03	25 5 79	98	4	0471	40	1522	44 04	60 56	046

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000012
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000016
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000204
CUSK/MACKEREL EGGS	#EGGS#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000568
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000040
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000011
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000021
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000010

HUNTSMAN NO. H08901

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	29 02	25 5 79	98	4	0471	78	1830	44 29	60 58	068

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000010
CUSK/MACKEREL EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000011
ATLANTIC COD (GADUS MORHUA)	#JUVENILE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000023
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000006
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000069

HUNTSMAN NO. H08902

SED. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	30 02	25 5 79	98	4	0471	26	2110	44 31	60 28	036

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000034
AMERICAN EEL (ANGUILLA ROSTRATA)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000026
SHANKLESHY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	#LARVAE#	000005
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	001581

HUNTSMAN NO. H08903

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	32 03	26 5 79	98	4	0471	92	1000	44 35	59 43	102

SPECIES	SIZE	NO.CAUGHT
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000006
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000186

HUNTSMAN NO. H08904

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	34 03	26 5 79	98	4	0471	96	1347	45 05	59 18	134

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000004
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
CUSK/MACKEREL EGGS	#EGGS#	000001
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000006
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000139
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08905

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	35 04	26 5 79	98	4	0471	90	1820	44 46	58 28	100

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000004
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000040
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	#EGGS#	000307
COD/HADDOCK/WITCH EGGS	#EGGS#	000019
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000050
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000003
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000006
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000143

HUNTSMAN NO. H08906

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	36 04	27 5 79	98	4	0471	151	0020	44 57	58 16	209

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000076
COD/HADDOCK/WITCH EGGS	#EGGS#	000070
CUSK/MACKEREL EGGS	#EGGS#	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000170
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
HAILED SCULPIN (TRIGLOPS MURRAYI)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000009
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001

AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
ATLANTIC SEA POACHER (AGONUS DECAGONUS)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000172

HUNTSMAN NO. H08907

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	37 07	27 5 79	98	4 0471	98	0415	45 20	58 22	115

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000005
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SCULPIN (ICELUS SP)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000132
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000001
SHANNY UNIDENTIFIED (LUMPENIDAE)	#LARVAE#	000004

HUNTSMAN NO. H08908

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	38 06	27 5 79	98	4 0471	100	0740	45 43	58 24	125

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000004
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000080
GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)	#LARVAE#	000001
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000078
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#LARVAE#	000003

HUNTSMAN NO. H08909

SEQ. SET	STATION LINE NO.	DATE D M Y	TYPE GEAR	MESH TOW SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	38 08	27 5 79	98	4 0471	69	1214	45 13	57 45	077

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000020
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
CAPELIN (MALLOTUS VILLOSUS)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000002
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000005
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000043

HUNTSMAN NO. H08910

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	38 10	27 5 79	98	4	0471	151	1718	44 39	57 04	442

SPECIES	SIZE	NO.CAUGHT
ATLANTIC WOLFFISH (ANARHICHAS LUPUS)	#JUVENILE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000019
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000010

HUNTSMAN NO. H08911

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	37 09	27 5 79	98	4	0471	54	2000	44 30	57 24	063

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000038
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#JUVENILE#	000001
SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000017

HUNTSMAN NO. H08912

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	36 06	27 5 79	98	4	0471	138	2235	44 14	57 29	998

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000233
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H08913

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	34 06	28 5 79	98	4	0471	151	0223	44 06	58 12	996

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000663
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000002

HUNTSMAN NO. H08914

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	33 07	28 5 79	98	4	0471	151	0520	43 55	58 24	998

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000248
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	#JUVENILE#	000003
BOA DRAGONFISH (STOMIAS BOA FEROX)	#JUVENILE#	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08915

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	33 06	28 5 79	98	4	0471	76	0800	44 08	58 41	086

SPECIES	SIZE	NO.CAUGHT
COD (GADUS NORMUA) EGGS	%EGGS%	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	%EGGS%	000009
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000003
COD/HADDOCK/WITCH EGGS	%EGGS%	000019
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000004
STOMIATOID UNIDENTIFIED (STOMIATIDAE)	%JUVENILE%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000006
LANTERNFISH (MYCTOPHIDAE)	%LARVAE%	000015
SEASNAIL (LIPARIS UNID.)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000006

HUNTSMAN NO. H08916

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	34 05	28 5 79	98	4	0471	54	1050	44 26	58 38	065

SPECIES	SIZE	NO.CAUGHT
COD (GADUS NORMUA) EGGS	%EGGS%	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	%EGGS%	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	%EGGS%	000003
COD/HADDOCK/WITCH EGGS	%EGGS%	000037
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000065
LANTERNFISH (MYCTOPHIDAE)	%JUVENILE%	000012
BOA DRAGONFISH (STOMIAS BOA FEROX)	%JUVENILE%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000007
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000004
LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)	%LARVAE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000020

HUNTSMAN NO. H08917

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	33 05	28 5 79	98	4	0471	125	1319	44 21	59 02	142

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	%EGGS%	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000013
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000003
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000005

HUNTSMAN NO. H08918

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	32 04	28 5 79	98	4	0471	151	1650	44 18	59 23	244

SPECIES	SIZE	NO.CAUGHT
COD (GADUS NORMUA) EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000006
FISH (UNIDENTIFIED LARVAE)	%JUVENILE%	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	%LARVAE%	000001

HUNTSMAN NO. H08919

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	32 05	28 5 79	98	4	0471	138	2000	44 07	59 11	326

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUSK/MACKEREL EGGS	#EGGS#	000003
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08920

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	22 06	28 5 79	98	4	0471	137	2320	43 57	59 02	245

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
FISH (UNIDENTIFIED LARVAE)	#JUVENILE#	000001

HUNTSMAN NO. H08921

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	31 06	29 5 79	98	4	0471	110	0143	43 44	59 12	124

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000005
COD/HADDOCK/WITCH EGGS	#EGGS#	000004
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H08922

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	29 05	29 5 79	98	4	0471	35	0540	43 41	60 03	006

SPECIES	SIZE	NO.CAUGHT
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000013
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000114

HUNTSMAN NO. H08923

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	28 04	29 5 79	98	4	0471	46	0810	43 42	60 32	056

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
COD/HADDOCK/WITCH EGGS	#EGGS#	000008
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000104
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000002

AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000018
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000048

HUNTSMAN NO. H08924

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	25 06	29 5 79	98	4	0471	151	1438	43 04	60 52	998

SPECIES	SIZE	NO.CAUGHT
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000004

HUNTSMAN NO. H08925

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	25 05	29 5 79	98	4	0471	137	1815	43 12	61 09	567

SPECIES	SIZE	NO.CAUGHT
CUSK/MACKEREL EGGS	#EGGS#	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000004
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000003

HUNTSMAN NO. H08926

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	22 08	29 5 79	98	4	0471	95	2255	43 05	61 39	108

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUSK/MACKEREL EGGS	#EGGS#	000005
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001

HUNTSMAN NO. H08927

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	23 03	30 5 79	98	4	0471	81	0141	43 20	62 03	092

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	#EGGS#	000001
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
CUSK/MACKEREL EGGS	#EGGS#	000015
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000009
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001

HUNTSMAN NO. H08928

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	22 07	30 5 79	98	4	0471	88	0404	43 11	62 10	096

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
CUSK/MACKEREL EGGS	#EGGS#	000009
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000008
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000004
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000006
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H08929

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	21 06	30 5 79	98	4	0471	93	0625	43 11	62 32	101

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000012
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000058
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
CUSK/MACKEREL EGGS	#EGGS#	000016
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000003
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000013
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002

HUNTSMAN NO. H08930

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	20 03	30 5 79	98	4	0471	103	0935	43 15	63 03	114

SPECIES	SIZE	NO.CAUGHT
CUSK (BROSME BROSME) EGGS	#EGGS#	000032
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000032
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000012
CUSK/MACKEREL EGGS	#EGGS#	000186
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000008
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000003

HUNTSMAN NO. H08931

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	17 04	30 5 79	98	4	0471	151	1432	42 41	63 39	998

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08932

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	17 03	30 5 79	98	4	0471	83	1900	43 00	64 03	095

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000020
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	*EGGS*	000002
CUSK (BROSME BROSME) EGGS	*EGGS*	000017
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000045
CUSK/MACKEREL EGGS	*EGGS*	000017
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000001

HUNTSMAN NO. H08933

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	15 03	30 5 79	98	4	0471	94	2100	42 48	64 37	106

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000012
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	*EGGS*	000028
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS	*EGGS*	000001
CUSK (BROSME BROSME) EGGS	*EGGS*	000009
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000068
CUSK/MACKEREL EGGS	*EGGS*	000004
CUNNER/YELLOWTAIL FLOUNDER EGGS	*EGGS*	000003
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	*LARVAE*	000007
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

HUNTSMAN NO. H08934

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	10 07	31 5 79	98	4	0471	106	0405	42 11	65 31	115

SPECIES	SIZE	NO.CAUGHT
CUSK (BROSME BROSME) EGGS	*EGGS*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000012
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	*EGGS*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000031
CUSK/MACKEREL EGGS	*EGGS*	000015
BUTTERFISH (PEPRILUS TRIACANTHUS)	*JUVENILE*	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	*LARVAE*	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
LANTERNFISH (MYCTOPHIDAE)	*LARVAE*	000104
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000007

HUNTSMAN NO. H08935

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	11 04	31 5 79	98	4	0471	84	0705	42 33	65 28	095

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	*EGGS*	000002

HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000016
CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS	#EGGS#	000004
CUSK (BROSME BROSME) EGGS	#EGGS#	000044
COD/HADDOCK/WITCH EGGS	#EGGS#	000106
CUSK/MACKEREL EGGS	#EGGS#	000060
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000030
WHITE HAKE (UROPHYCIS TENUIS)	#JUVENILE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000009
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	#LARVAE#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000002

HUNTSMAN NO. H08936

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	12	05	31	5	79	98	4	0471	100	0915	42 46	65 28	110

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000016
CUSK (BROSME BROSME) EGGS	#EGGS#	000016
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000074
CUSK/MACKEREL EGGS	#EGGS#	000076
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000092
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002

HUNTSMAN NO. H08937

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	13	03	31	5	79	98	4	0471	109	1140	43 03	65 30	120

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000046
CUSK/MACKEREL EGGS	#EGGS#	000013
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000001

HUNTSMAN NO. H08938

SED. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	14	01	31	5	79	98	4	0471	47	1332	43 15	65 30	054

SPECIES	SIZE	NO.CAUGHT
FISH EGGS UNID	#EGGS#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS	#EGGS#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS	#EGGS#	000003
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000007
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000017
COD/HADDOCK/WITCH EGGS	#EGGS#	000029
CUSK/MACKEREL EGGS	#EGGS#	000020

CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000002
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000002

HUNTSMAN NO. H08939

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
76	16 02	31 5 79	98	4	0471	137	1805	43 13	64 31	154

SPECIES	SIZE	NO.CAUGHT
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000008
COD/HADDOCK/WITCH EGGS	#EGGS#	000009
CUSK/HACKEREL EGGS	#EGGS#	000006
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000004
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000001

HUNTSMAN NO. H08940

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	17 02	31 5 79	98	4	0471	90	2020	43 30	64 31	100

SPECIES	SIZE	NO.CAUGHT
CUSK (BROSME BROSME) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000014
COD/HADDOCK/WITCH EGGS	#EGGS#	000003
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000007
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000016

HUNTSMAN NO. H08941

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	17 01	31 5 79	98	4	0471	76	2215	43 40	64 46	086

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	#EGGS#	000001
HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS	#EGGS#	000002
MACKEREL (SCOMBER SCOMBRUS) EGGS	#EGGS#	000001
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000013
CUSK (BROSME BROSME) EGGS	#EGGS#	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000028
COD/HADDOCK/WITCH EGGS	#EGGS#	000046
CUSK/MACKEREL EGGS	#EGGS#	000023
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000011
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000003
HADDOCK (MELANOGRAMMUS AEGLEFINUS)	#LARVAE#	000001
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000104

Appendix 2, Table 13. Stations on which each species of eggs, larvae, juveniles and adults were caught by Isaacs-Kidd nets during cruise H018. Numbers of each are included.

LADY HAMMOND 18 ISAAC'S-KIDD MAY 14-JUNE 1,1979

SPECIES: #JUVENILE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15 5 79	98	4	0471	137	0740	44 19	62 28	226	000002	H08869
3	26	1	15 5 79	98	4	0471	72	1035	44 40	62 24	083	000001	H08870
5	28	1	15 5 79	98	4	0471	65	1850	44 51	62 02	075	000001	H08872
7	30	1	16 5 79	98	4	0471	151	0058	44 55	61 06	205	000001	H08874
13	36	2	16 5 79	98	4	0471	130	2000	45 27	59 00	140	000001	H08880
22	22	1	23 5 79	98	4	0471	86	2343	44 20	63 37	096	000001	H08888
28	22	6	24 5 79	98	4	0471	71	1920	43 23	62 22	084	000001	H08894
33	27	4	25 5 79	98	4	0471	39	1239	43 45	60 58	045	000002	H08899
34	28	3	25 5 79	98	4	0471	40	1522	44 04	60 56	046	000001	H08900
35	29	2	25 5 79	98	4	0471	78	1830	44 29	60 58	088	000002	H08901
69	15	3	30 5 79	98	4	0471	94	2100	42 48	64 37	106	000001	H08933

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14 5 79	98	4	0471	73	0315	44 27	63 03	076	000005	H08942
2	25	1	15 5 79	98	4	0471	137	0740	44 19	62 28	226	000006	H08869
4	27	2	15 5 79	98	4	0471	151	1600	44 34	62 01	183	000005	H08871
22	22	1	23 5 79	98	4	0471	86	2343	44 20	63 37	096	000011	H08888
23	21	1	24 5 79	98	4	0471	101	0145	44 15	63 49	111	000002	H08889
24	19	1	24 5 79	98	4	0471	73	0448	44 02	64 17	085	000004	H08890
26	21	4	24 5 79	98	4	0471	91	1324	43 32	62 57	103	000002	H08892
27	22	4	24 5 79	98	4	0471	91	1630	43 33	62 37	101	000004	H08893
28	22	6	24 5 79	98	4	0471	71	1920	43 23	62 22	084	000011	H08894
29	24	3	24 5 79	98	4	0471	68	2215	43 34	61 56	079	000004	H08895
30	25	2	25 5 79	98	4	0471	88	0205	43 57	62 01	134	000001	H08896
31	25	3	25 5 79	98	4	0471	60	0610	43 44	61 45	076	000014	H08897
32	25	4	25 5 79	98	4	0471	52	0930	43 31	61 28	061	000009	H08898
33	27	4	25 5 79	98	4	0471	39	1239	43 45	60 58	045	000071	H08899
34	28	3	25 5 79	98	4	0471	40	1522	44 04	60 56	046	000040	H08900
35	29	2	25 5 79	98	4	0471	78	1830	44 29	60 58	088	000006	H08901
40	35	4	26 5 79	98	4	0471	90	1820	44 46	58 28	100	000001	H08905
58	29	5	29 5 79	98	4	0471	55	0540	43 41	60 03	006	000001	H08922
59	28	4	29 5 79	98	4	0471	46	0810	43 42	60 32	056	000001	H08923
63	23	3	30 5 79	98	4	0471	81	0141	43 20	62 03	092	000003	H08927
64	22	7	30 5 79	98	4	0471	88	0404	43 11	62 15	096	000001	H08928
65	21	6	30 5 79	98	4	0471	93	0625	43 11	62 32	101	000003	H08929
73	12	5	31 5 79	98	4	0471	100	0915	42 46	65 28	110	000001	H08936
74	13	3	31 5 79	98	4	0471	109	1140	43 03	65 30	120	000001	H08937
78	17	1	31 5 79	98	4	0471	76	2215	43 40	64 46	086	000003	H08941

SPECIES: #LARVAE# HADDOCK (MELANOGRAMMUS AEGLEFINUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14 5 79	98	4	0471	73	0315	44 27	63 03	076	000002	H08942
2	25	1	15 5 79	98	4	0471	137	0740	44 19	62 28	226	000003	H08869
4	27	2	15 5 79	98	4	0471	151	1600	44 34	62 01	183	000006	H08871
27	22	4	24 5 79	98	4	0471	91	1630	43 33	62 37	101	000028	H08893
28	22	6	24 5 79	98	4	0471	71	1920	43 23	62 22	084	000026	H08894
29	24	3	24 5 79	98	4	0471	68	2215	43 34	61 56	079	000028	H08895
30	25	2	25 5 79	98	4	0471	88	0205	43 57	62 01	134	000001	H08896
31	25	3	25 5 79	98	4	0471	60	0610	43 44	61 45	076	000008	H08897
32	25	4	25 5 79	98	4	0471	52	0930	43 31	61 28	061	000003	H08898
33	27	4	25 5 79	98	4	0471	39	1239	43 45	60 58	045	000022	H08899
34	28	3	25 5 79	98	4	0471	40	1522	44 04	60 56	046	000011	H08900
35	29	2	25 5 79	98	4	0471	78	1830	44 29	60 58	088	000002	H08901
63	23	3	30 5 79	98	4	0471	81	0141	43 20	62 03	092	000009	H08927
64	22	7	30 5 79	98	4	0471	88	0404	43 11	62 15	096	000004	H08928
65	21	6	30 5 79	98	4	0471	93	0625	43 11	62 32	101	000013	H08929
66	20	3	30 5 79	98	4	0471	103	0935	43 15	63 03	114	000008	H08930

69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000007	H08933
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000009	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000003	H08936
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000002	H08938
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000001	H08941

SPECIES: *JUVENILE* WHITE HAKE (UROPHYCIS TENUIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000001	H08935

SPECIES: *JUVENILE* POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000002	H08871
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000002	H08877

SPECIES: *LARVAE* REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000001	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000005	H08872
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000002	H08877
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000001	H08879
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000001	H08880
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000002	H08881
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000010	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000044	H08884
18	38	3	17	5	79	98	4	0471	94	1032	46 40	59 39	093	000002	H08885
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000002	H08887
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000003	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000001	H08889
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000060	H08890
25	19	2	24	5	79	98	4	0471	137	0815	43 43	63 54	244	000007	H08891
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000001	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000001	H08894
31	25	3	25	5	79	98	4	0471	60	0610	43 44	61 45	076	000001	H08897
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000001	H08898
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000001	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000006	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000008	H08901
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000005	H08902
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000005	H08904
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000006	H08905
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000001	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000080	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000005	H08909
46	38	10	27	5	79	98	4	0471	151	1718	44 39	57 04	442	000619	H08910
47	37	9	27	5	79	98	4	0471	54	2000	44 30	57 24	063	000004	H08911
48	36	6	27	5	79	98	4	0471	138	2235	44 14	57 29	998	000002	H08912
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000004	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000007	H08916
53	33	5	28	5	79	98	4	0471	125	1319	44 21	59 02	142	000002	H08917
55	32	5	28	5	79	98	4	0471	138	2000	44 07	59 11	326	000001	H08919
57	31	6	29	5	79	98	4	0471	110	0143	43 44	59 12	124	000004	H08921
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000002	H08923
60	25	6	29	5	79	98	4	0471	151	1438	43 04	60 52	998	000001	H08924
61	25	5	29	5	79	98	4	0471	137	1815	43 12	61 09	567	000001	H08925
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000001	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000001	H08927
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000001	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000001	H08935
76	16	2	31	5	79	98	4	0471	137	1805	43 13	64 31	154	000004	H08939
77	17	2	31	5	79	98	4	0471	90	2020	43 30	64 31	100	000007	H08940

SPECIES: *LARVAE* GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000001	H08875
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000001	H08883
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908

SPECIES: #LARVAE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000001	H08942
3	26	1	15	5	79	98	4	0471	72	1033	44 40	62 24	083	000001	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000002	H08871
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000018	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000001	H08889
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000002	H08890
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000002	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000011	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000011	H08895
30	25	2	25	5	79	98	4	0471	88	0205	43 57	62 01	134	000001	H08896
31	25	3	25	5	79	98	4	0471	60	0610	43 44	61 45	076	000005	H08897
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000027	H08898
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000072	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000021	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000003	H08901
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000001	H08905
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000001	H08906
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000001	H08915
58	29	5	29	5	79	98	4	0471	55	0540	43 41	60 03	006	000002	H08922
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000018	H08923
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000003	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000003	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000006	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000002	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000003	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000001	H08932
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000001	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000002	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000001	H08936
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000002	H08938
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000003	H08941

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873

SPECIES: #LARVAE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000010	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000002	H08900
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000001	H08933

SPECIES: #LARVAE# (PLEURONECTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
31	25	3	25	5	79	98	4	0471	60	0610	43 44	61 45	076	000001	H08897

SPECIES: #JUVENILE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000002	H08906
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000002	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000001	H08909
46	38	10	27	5	79	98	4	0471	151	1718	44 39	57 04	442	000001	H08910

SPECIES: #LARVAE# ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000001	H08872
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000002	H08874

10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000001	H08878
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000001	H08880
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000002	H08881
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000001	H08883
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000004	H08885
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000001	H08909

SPECIES: $JUVENILE$ ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000002	H08878

SPECIES: $LARVAE$ ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000002	H08872
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000001	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000001	H08889

SPECIES: $ADULT$ CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000001	H08881

SPECIES: $JUVENILE$ CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000001	H08909

SPECIES: $JUVENILE$ FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000002	H08884
54	32	4	28	5	79	98	4	0471	151	1650	44 18	59 23	244	000001	H08918
56	32	6	28	5	79	98	4	0471	137	2320	43 57	59 02	245	000001	H08920

SPECIES: $LARVAE$ FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000001	H08942
4	27	2	15	5	79	98	4	0471	131	1600	44 34	62 01	183	000003	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000004	H08872
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000004	H08873
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000002	H08874
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000025	H08877
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000033	H08880
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000002	H08882
19	37	2	17	5	79	98	4	0471	110	1300	46 33	60 03	119	000001	H08886
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000003	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000004	H08890
25	19	2	24	5	79	98	4	0471	137	0815	43 43	63 54	244	000059	H08891
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000004	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000004	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000003	H08895
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000017	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000002	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000003	H08901
42	34	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000002	H08906
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000002	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000002	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000002	H08909
47	37	9	27	5	79	98	4	0471	54	2000	44 30	57 24	063	000001	H08911

48	36	6	27	5	79	98	4	0471	138	2235	44 14	57 29	998	000001	H08912
49	34	6	28	5	79	98	4	0471	151	0223	44 06	58 12	996	000001	H08913
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000006	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000004	H08916
53	33	5	28	5	79	98	4	0471	125	1319	44 21	59 02	142	000003	H08917
57	31	6	29	5	79	98	4	0471	110	0143	43 44	59 12	124	000001	H08921
58	29	5	29	5	79	98	4	0471	55	0540	43 41	60 03	006	000002	H08922
60	25	6	29	5	79	98	4	0471	151	1438	43 04	60 52	998	000002	H08924
61	25	5	29	5	79	98	4	0471	137	1815	43 12	61 09	567	000004	H08925
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000001	H08926
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000001	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000002	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000001	H08930
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000001	H08933
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000002	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000001	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000002	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000001	H08937
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 44	086	000001	H08941

SPECIES: #LARVAE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
63	23	3	30	5	79	98	4	0471	81	0141	43 20	63 03	092	000001	H08927

SPECIES: #JUVENILE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	36	6	27	5	79	98	4	0471	138	2235	44 14	57 29	998	000233	H08912
49	34	6	28	5	79	98	4	0471	151	0223	44 06	58 12	996	000665	H08913
50	33	7	28	5	79	98	4	0471	151	0520	43 55	58 24	998	000248	H08914
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000012	H08916

SPECIES: #LARVAE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000005	H08894
31	25	3	25	5	79	98	4	0471	60	0610	43 44	61 45	076	000002	H08897
49	34	6	28	5	79	98	4	0471	151	0223	44 06	58 12	996	000001	H08913
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000015	H08915
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000001	H08926
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000003	H08930
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000104	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000002	H08935

SPECIES: #JUVENILE# STOMIATOID UNIDENTIFIED (STOMIATIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	33	7	28	5	79	98	4	0471	151	0520	43 55	58 24	998	000003	H08914
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000001	H08915

SPECIES: #LARVAE# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000002	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000005	H08895
50	33	7	28	5	79	98	4	0471	151	0520	43 55	58 24	998	000001	H08914
61	25	5	29	5	79	98	4	0471	137	1815	43 12	61 09	567	000003	H08925
67	17	4	30	5	79	98	4	0471	151	1432	42 41	63 39	998	000001	H08931
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000002	H08935

SPECIES: #JUVENILE# BOA DRAGONFISH (STOMIAS BOA FEROX)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
48	36	6	27	5	79	98	4	0471	138	2235	44 14	57 29	998	000001	H08912
49	34	6	28	5	79	98	4	0471	151	0223	44 06	58 12	996	000003	H08913

30	33	7	28	5	79	98	4	0471	151	0520	43 55	58 24	198	000001	H08914
32	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000001	H08916

SPECIES: #LARVAE# CODS (GADIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000004	H08894

SPECIES: #LARVAE# LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000001	H08870
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000002	H08875
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000002	H08877
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000001	H08883
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000006	H08885
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000003	H08887
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000001	H08900
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000005	H08902
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000001	H08916

SPECIES: #LARVAE# SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000002	H08883
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000001	H08887

SPECIES: #JUVENILE# NAILED SCULPIN (TRIGLOPS MURRAYI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000001	H08906

SPECIES: #JUVENILE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000001	H08878
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000001	H08883
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908

SPECIES: #LARVAE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877
19	37	2	17	5	79	98	4	0471	110	1300	44 [illegible]	60 03	119	000001	H08886

SPECIES: #LARVAE# SCULPINS UNIDENTIFIED (COTTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000001	H08888
26	21	4	24	5	79	98	4	0471	91	1324	43 32	62 57	103	000001	H08892

SPECIES: #LARVAE# SCULPIN (ICELUS SP)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000001	H08907

SPECIES: #LARVAE# SEA RAVEN (HEMITRIPTERUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000004	HC8877

SPECIES: #LARVAE# ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000001	H08874
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000002	H08883
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000002	H08885
19	37	2	17	5	79	98	4	0471	110	1300	46 35	60 03	119	000001	H08886
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000001	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000001	H08889
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000001	H08899
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000001	H08902
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000001	H08904
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000001	H08905

SPECIES: #LARVAE# ATLANTIC SEA POACHER (AGONUS DECAGONUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000001	H08906

SPECIES: #LARVAE# SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	34	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000001	H08880
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000001	H08902
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000002	H08905
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000001	H08915
58	29	5	29	5	79	98	4	0471	55	0540	43 41	60 03	006	000002	H08922
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000001	H08923
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000002	H08935
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000001	H08937

SPECIES: #JUVENILE# AMERICAN EEL (ANGUILLA ROSTRATA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000001	H08902

SPECIES: #JUVENILE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000002	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000002	H08872
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000001	H08874
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000001	H08875
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000003	H08888
30	25	2	25	5	79	98	4	0471	88	0205	43 57	62 01	134	000001	H08896
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000213	H08901
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000226	H08902
38	32	3	26	5	79	98	4	0471	92	1000	44 35	59 43	102	000006	H08903
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000005	H08904
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000003	H08905
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000009	H08906
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000006	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000004	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45 13	57 45	077	000001	H08909
46	38	10	27	5	79	98	4	0471	151	1718	44 39	57 04	442	000001	H08910
47	37	9	27	5	79	98	4	0471	54	2000	44 30	57 24	063	000001	H08911

SPECIES: %LARVAE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14 5 79	98	4	0471	73	0315	44 27	63 03	076	000022	H08942
2	25	1	15 5 79	98	4	0471	137	0740	44 19	62 28	226	000171	H08869
3	26	1	15 5 79	98	4	0471	72	1035	44 40	62 24	083	000158	H08870
4	27	2	15 5 79	98	4	0471	151	1600	44 34	62 01	183	000012	H08871
5	28	1	15 5 79	98	4	0471	65	1850	44 51	62 02	075	000150	H08872
6	29	1	15 5 79	98	4	0471	82	2220	44 48	61 27	092	000125	H08873
7	30	1	16 5 79	98	4	0471	151	0058	44 55	61 06	205	000159	H08874
8	31	1	16 5 79	98	4	0471	55	0402	45 10	60 59	065	000169	H08875
9	32	1	16 5 79	98	4	0471	54	0730	45 04	60 24	064	000221	H08876
10	33	1	16 5 79	98	4	0471	57	1100	45 32	60 40	068	000092	H08877
11	34	1	16 5 79	98	4	0471	113	1428	45 31	59 59	127	000001	H08878
12	35	1	16 5 79	98	4	0471	106	1720	45 29	59 29	115	000077	H08879
13	36	2	16 5 79	98	4	0471	130	2000	45 27	59 00	140	000017	H08880
14	37	5	16 5 79	98	4	0471	138	2325	45 45	59 00	216	000004	H08881
16	37	4	17 5 79	98	4	0471	46	0513	46 07	59 28	052	000002	H08883
22	22	1	23 5 79	98	4	0471	86	2343	44 20	63 37	096	000400	H08888
23	21	1	24 5 79	98	4	0471	101	0145	44 15	63 49	111	000045	H08889
24	19	1	24 5 79	98	4	0471	73	0448	44 02	64 17	085	000088	H08890
25	19	2	24 5 79	98	4	0471	137	0815	43 43	63 54	244	000013	H08891
28	22	6	24 5 79	98	4	0471	71	1920	43 23	62 22	084	000001	H08894
29	24	3	24 5 79	98	4	0471	68	2215	43 34	61 56	079	000001	H08895
30	25	2	25 5 79	98	4	0471	88	0205	43 57	62 01	134	000006	H08896
31	25	3	25 5 79	98	4	0471	60	0610	43 44	61 45	076	000001	H08897
32	25	4	25 5 79	98	4	0471	52	0930	43 31	61 28	061	000002	H08898
33	27	4	25 5 79	98	4	0471	39	1239	43 45	60 58	045	000006	H08899
34	28	3	25 5 79	98	4	0471	40	1522	44 04	60 56	046	000010	H08900
35	29	2	25 5 79	98	4	0471	78	1830	44 29	60 58	088	000069	H08901
36	30	2	25 5 79	98	4	0471	26	2110	44 31	60 28	036	001581	H08902
38	32	3	26 5 79	98	4	0471	92	1000	44 35	59 43	102	000166	H08903
39	34	3	26 5 79	98	4	0471	96	1347	45 05	59 18	134	000139	H08904
40	35	4	26 5 79	98	4	0471	90	1820	44 46	58 28	100	000143	H08905
42	36	4	27 5 79	98	4	0471	151	0020	44 57	58 16	209	000172	H08906
43	37	7	27 5 79	98	4	0471	98	0415	45 20	58 22	115	000132	H08907
44	38	6	27 5 79	98	4	0471	100	0740	45 43	58 24	125	000098	H08908
45	38	8	27 5 79	98	4	0471	69	1214	45 13	57 45	077	000043	H08909
46	38	10	27 5 79	98	4	0471	151	1718	44 39	57 04	442	000010	H08910
47	37	9	27 5 79	98	4	0471	54	2000	44 30	57 24	063	000017	H08911
49	34	6	28 5 79	98	4	0471	151	0223	44 06	58 12	996	000002	H08913
50	33	7	28 5 79	98	4	0471	151	0520	43 55	58 24	998	000001	H08914
51	33	6	28 5 79	98	4	0471	76	0800	44 08	58 41	086	000006	H08915
52	34	5	28 5 79	98	4	0471	54	1050	44 26	58 38	065	000020	H08916
53	33	5	28 5 79	98	4	0471	125	1319	44 21	59 02	142	000005	H08917
54	32	4	28 5 79	98	4	0471	151	1650	44 18	59 23	244	000001	H08918
55	32	5	28 5 79	98	4	0471	138	2000	44 07	59 11	326	000001	H08919
58	29	5	29 5 79	98	4	0471	55	0540	43 41	60 03	006	000114	H08922
59	28	4	29 5 79	98	4	0471	46	0810	43 42	60 32	056	000048	H08923
60	25	6	29 5 79	98	4	0471	151	1438	43 04	60 52	996	000004	H08924
67	17	4	30 5 79	98	4	0471	151	1432	42 41	63 39	998	000001	H08931
68	17	3	30 5 79	98	4	0471	83	1800	43 00	64 03	095	000001	H08932
76	16	2	31 5 79	98	4	0471	137	1805	43 13	64 31	154	000001	H08939
77	17	2	31 5 79	98	4	0471	90	2020	43 36	64 31	100	000016	H08940
78	17	1	31 5 79	98	4	0471	76	2215	43 40	64 46	086	000104	H08941

SPECIES: %JUVENILE% SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15 5 79	98	4	0471	137	0740	44 19	62 28	226	000001	H08869
3	26	1	15 5 79	98	4	0471	72	1035	44 40	62 24	083	000004	H08870
4	27	2	15 5 79	98	4	0471	151	1600	44 34	62 01	183	000001	H08871
6	29	1	15 5 79	98	4	0471	82	2220	44 48	61 27	092	000001	H08873
7	30	1	16 5 79	98	4	0471	151	0058	44 55	61 06	205	000001	H08874
23	21	1	24 5 79	98	4	0471	101	0145	44 15	63 49	111	000001	H08889
34	30	2	25 5 79	98	4	0471	26	2110	44 31	60 28	036	000001	H08902
40	35	4	26 5 79	98	4	0471	90	1820	44 46	58 28	100	000001	H08905
42	36	4	27 5 79	98	4	0471	151	0020	44 57	58 16	209	000001	H08906
44	38	6	27 5 79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908
45	38	8	27 5 79	98	4	0471	69	1214	45 13	57 45	077	000002	H08909
47	37	9	27 5 79	98	4	0471	54	2000	44 30	57 24	063	000001	H08911

SPECIES: #LARVAE# SHAKERLEHNY (LUMPENUS LUMPRETAEFORMIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000002	H08869
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000004	H08872
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000003	H08873
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000004	H08874
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000009	H08875
9	32	1	16	5	79	98	4	0471	54	0730	45 04	60 24	064	000005	H08876
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000019	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000001	H08878
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000005	H08879
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000002	H09880
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000001	H08881
15	36	1	17	5	79	98	4	0471	82	0229	45 49	59 27	099	000001	H08382
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000008	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000003	H08884
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000020	H08885
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000005	H08887
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000001	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000003	H08908

SPECIES: #ADULT# DAUBED SHANNY (LUMPENUS MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882

SPECIES: #JUVENILE# DAUBED SHANNY (LUMPENUS MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882

SPECIES: #LARVAE# ARCTIC SHANNY (STICHAEUS PUNCTATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000002	H08872
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000001	H08875
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000024	H08883
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000001	H08885

SPECIES: #JUVENILE# WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000001	H08875
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000001	H08877

SPECIES: #LARVAE# WRYMOUTH (CRYPTACANTHODES MACULATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000001	H08878
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882

SPECIES: #LARVAE# SHANNY UNIDENTIFIED (LUMPENIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000005	H08872
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000021	H08875
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000038	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000002	H08878
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000001	H08880
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000083	H08882
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000020	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000004	H08884
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000010	H08885
19	37	2	17	5	79	98	4	0471	110	1300	46 35	60 03	119	000005	H08886

20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000002	H08887
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000001	H08904
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000004	H08907

SPECIES: #JUVENILE# BUTTERFISH (PEPRILUS TRIACANTHUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000001	H08934

SPECIES: #LARVAE# WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000007	H08934

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000001	H08870
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000006	H08872
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000004	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000004	H08878
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000007	H08879
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000003	H08880
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000016	H08883
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000016	H08883
19	37	2	17	5	79	98	4	0471	110	1300	46 35	60 03	119	000008	H08886
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000001	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000006	H08890
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000001	H08895
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000003	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000012	H08900
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000001	H08905
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000001	H08907
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000002	H08933
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000001	H08938

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000004	H08842
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000001	H08869
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000006	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000004	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000016	H08872
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000010	H08877
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000003	H08879
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000005	H08882
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000006	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000005	H08884
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000001	H08898
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000001	H08899
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000004	H08905
42	34	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000004	H08906
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000001	H08913
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000001	H08916
54	32	4	28	5	79	98	4	0471	151	1650	44 18	59 23	244	000001	H08918
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000003	H08923
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000001	H08926
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000001	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	104	000012	H08933
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000003	H08938
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000001	H08941

SPECIES: #EGGS# HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000002	H08942
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000003	H08869
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000001	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000009	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000002	H08872
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000007	H08882
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000002	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000008	H08890
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000005	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000016	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000015	H08895
31	25	3	25	5	79	98	4	0471	60	0610	43 44	61 45	076	000001	H08897
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000012	H08898
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000001	H08901
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000004	H08905
47	37	9	27	5	79	98	4	0471	54	2000	44 30	57 24	063	000001	H08911
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000009	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000001	H08916
53	33	5	28	5	79	98	4	0471	125	1319	44 21	59 02	142	000002	H08917
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000002	H08923
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000004	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000002	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000002	H08928
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000020	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000028	H08933
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000016	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000016	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000002	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000001	H08938
76	16	2	31	5	79	98	4	0471	137	1805	43 13	64 31	154	000001	H08939
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000002	H08941

SPECIES: #EGGS# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000018	H08942
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000005	H08869
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000029	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000003	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000106	H08872
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000012	H08873
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000003	H08874
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000576	H08875
9	32	1	16	5	79	98	4	0471	54	0730	45 04	60 24	064	000046	H08876
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000082	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000031	H08878
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000033	H08879
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000020	H08880
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000002	H08881
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000063	H08882
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000216	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000010	H08884
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000288	H08885
19	37	2	17	5	79	98	4	0471	110	1300	46 35	60 03	119	000232	H08886
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000037	H08887
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000004	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000002	H08890
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000001	H08898
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000016	H08900
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000002	H08902
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000004	H08904
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000640	H08905
42	36	4	27	5	79	98	4	0471	151	0020	44 57	58 16	209	000076	H08906
43	37	7	27	5	79	98	4	0471	98	0415	45 20	58 22	115	000001	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000001	H08908
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000001	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000003	H08916
58	29	5	29	5	79	98	4	0471	55	0540	43 41	60 03	006	000001	H08922
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000002	H08938

SPECIES: #EGGS# MACKEREL (SCOMBER SCOMBRUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000001	H08941

SPECIES: #EGGS# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000004	H08880
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000003	H08894
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000003	H08938

SPECIES: #EGGS# FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000001	H08942
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000019	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000002	H08890
45	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000002	H08929
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000002	H08932
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000007	H08938
76	16	2	31	5	79	98	4	0471	137	1805	43 13	64 31	154	000001	H08939
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000013	H08941

SPECIES: #EGGS# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000004	H08900
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000007	H08905
53	33	5	28	5	79	98	4	0471	125	1319	44 21	59 02	142	000001	H08917
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000001	H08933

SPECIES: #EGGS# CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000001	H08902
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000001	H08927
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000004	H08935

SPECIES: #EGGS# CUSK (BROSME BROSME) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000003	H08888
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000004	H08890
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000006	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000004	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000001	H08895
32	25	4	25	5	79	98	4	0471	52	0930	43 31	61 28	061	000001	H08898
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000002	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000002	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000012	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000032	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000017	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000009	H08933
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000002	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000044	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000016	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000001	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000001	H08938
77	17	2	31	5	79	98	4	0471	90	2020	43 30	64 31	180	000001	H08940
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000007	H08941

SPECIES: $EGGS$ SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000004	H08942
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000004	H08869
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000001	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000045	H08871
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000016	H08875
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000002	H08884
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000020	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000007	H08889
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000062	H08890
25	19	2	24	5	79	98	4	0471	137	0815	43 43	63 54	244	000007	H08891
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000003	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000003	H08894
30	25	2	25	5	79	98	4	0471	88	0205	43 57	62 01	134	000038	H08896
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000001	H08899
44	38	6	27	5	79	98	4	0471	100	0740	45 43	58 24	125	000002	H08908
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000003	H08915
56	32	6	28	5	79	98	4	0471	137	2320	43 57	59 02	245	000006	H08920
57	31	6	29	5	79	98	4	0471	110	0143	43 44	59 12	124	000005	H08921
62	22	8	29	5	79	98	4	0471	95	2255	43 05	61 59	108	000001	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43 20	62 03	092	000006	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000003	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000058	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000032	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000003	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000002	H08933
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000012	H08934
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000008	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000006	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000017	H08938
76	16	2	31	5	79	98	4	0471	137	1805	43 13	64 31	134	000008	H08939
77	17	2	31	5	79	98	4	0471	90	2020	43 30	64 31	100	000014	H08940
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000028	H08941

SPECIES: $EGGS$ SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000014	H08930
71	10	7	31	5	79	98	4	0471	106	0405	42 11	65 31	115	000004	H08934

SPECIES: $EGGS$ COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000046	H08942
2	25	1	15	5	79	98	4	0471	137	0740	44 19	62 28	226	000016	H08869
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000041	H08870
4	27	2	15	5	79	98	4	0471	151	1600	44 34	62 01	183	000023	H08871
5	28	1	15	5	79	98	4	0471	65	1850	44 51	62 02	075	000098	H08872
6	29	1	15	5	79	98	4	0471	82	2220	44 48	61 27	092	000068	H08873
7	30	1	16	5	79	98	4	0471	151	0058	44 55	61 06	205	000002	H08874
8	31	1	16	5	79	98	4	0471	55	0402	45 10	60 59	065	000400	H08875
9	32	1	16	5	79	98	4	0471	54	0730	45 04	60 24	064	000015	H08876
10	33	1	16	5	79	98	4	0471	57	1100	45 32	60 40	068	000108	H08877
11	34	1	16	5	79	98	4	0471	113	1428	45 31	59 59	127	000029	H08878
12	35	1	16	5	79	98	4	0471	106	1720	45 29	59 29	115	000033	H08879
13	36	2	16	5	79	98	4	0471	130	2000	45 27	59 00	140	000035	H08880
14	37	5	16	5	79	98	4	0471	138	2325	45 45	59 00	216	000001	H08881
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000107	H08882
16	37	4	17	5	79	98	4	0471	46	0513	46 07	59 28	052	000140	H08883
17	38	4	17	5	79	98	4	0471	137	0755	46 27	59 23	150	000036	H08884
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000316	H08885
19	37	2	17	5	79	98	4	0471	110	1300	46 35	60 03	119	000664	H08886
20	37	1	17	5	79	98	4	0471	151	1503	46 42	60 14	171	000080	H08887
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000046	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44 15	63 49	111	000039	H08889
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000054	H08890
25	19	2	24	5	79	98	4	0471	137	0815	43 43	63 54	244	000001	H08891
26	21	4	24	5	79	98	4	0471	91	1324	43 32	62 57	103	000015	H08892

27	22	4	24	5	79	98	4	0471	91	1630	43	33	62	37	101	000030	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43	23	62	22	084	000028	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43	34	61	56	079	000068	H08895
30	25	2	25	5	79	98	4	0471	88	0205	43	57	62	01	134	000010	H08896
31	25	3	25	5	79	98	4	0471	60	0610	43	44	61	45	076	000044	H08897
32	25	4	25	5	79	98	4	0471	52	0930	43	31	61	28	061	000018	H08898
33	27	4	25	5	79	98	4	0471	39	1239	43	45	60	58	045	000012	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44	04	60	56	046	000204	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44	29	60	58	088	000010	H08901
36	30	2	25	5	79	98	4	0471	26	2110	44	31	60	28	036	000001	H08902
39	34	3	26	5	79	98	4	0471	96	1347	45	05	59	18	134	000006	H08904
40	35	4	26	5	79	98	4	..71	90	1820	44	46	58	28	100	000019	H08905
42	36	4	27	5	79	98	4	0471	151	0020	44	57	58	16	209	000070	H08906
43	37	7	27	5	79	98	4	0471	98	0415	45	20	58	22	115	000005	H08907
44	38	6	27	5	79	98	4	0471	100	0740	45	43	58	24	125	000002	H08908
45	38	8	27	5	79	98	4	0471	69	1214	45	13	57	45	077	000020	H08909
47	37	9	27	5	79	98	4	0471	54	2000	44	30	57	24	063	000038	H08911
51	33	6	28	5	79	98	4	0471	76	0800	44	08	58	41	086	000019	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44	26	58	38	065	000037	H08916
53	33	5	28	5	79	98	4	0471	125	1319	44	21	59	02	142	000013	H08917
54	32	4	28	5	79	98	4	0471	151	1650	44	18	59	23	244	000006	H08918
55	32	5	28	5	79	98	4	0471	138	2000	44	07	59	11	326	000002	H08919
56	32	6	28	5	79	98	4	0471	137	2320	43	57	59	02	245	000003	H08920
57	31	6	29	5	79	98	4	0471	110	0143	43	44	59	12	124	000004	H08921
58	29	5	29	5	79	98	4	0471	55	0540	43	41	60	03	006	000009	H08922
59	28	4	29	5	79	98	4	0471	46	0810	43	42	60	32	056	000008	H08923
62	22	8	29	5	79	98	4	0471	95	2255	43	05	61	59	108	000005	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43	20	62	03	092	000002	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43	11	62	15	096	000009	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43	11	62	32	101	000001	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43	15	63	03	114	000012	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43	00	64	03	095	000065	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42	48	64	37	106	000068	H08933
71	10	7	31	5	79	98	4	0471	106	0405	42	11	65	31	115	000001	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42	33	65	28	095	000106	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42	46	65	28	110	000074	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43	03	65	30	120	000046	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43	15	65	30	054	000029	H08938
76	16	2	31	5	79	98	4	0471	137	1805	43	13	64	31	154	000009	H08939
77	17	2	31	5	79	98	4	0471	90	2020	43	30	64	31	100	000003	H08940
78	17	1	31	5	79	98	4	0471	76	2215	43	40	64	46	086	000046	H08941

SPECIES: #EGGS# CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44	27	63	03	076	000002	H08942
2	25	1	15	5	79	98	4	0471	137	0740	44	19	62	28	226	000005	H08869
4	27	2	15	5	79	98	4	0471	151	1600	44	34	62	01	183	000001	H08871
22	22	1	23	5	79	98	4	0471	86	2343	44	20	63	37	096	000041	H08888
23	21	1	24	5	79	98	4	0471	101	0145	44	15	63	49	111	000013	H08889
24	19	1	24	5	79	98	4	0471	73	0448	44	02	64	17	085	000052	H08890
26	21	4	24	5	79	98	4	0471	91	1324	43	32	62	57	103	000002	H08892
27	22	4	24	5	79	98	4	0471	91	1630	43	33	62	37	101	000033	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43	23	62	22	084	000003	H08894
29	24	3	24	5	79	98	4	0471	68	2215	43	34	61	56	079	000001	H08895
30	25	2	25	5	79	98	4	0471	88	0205	43	57	62	01	134	000006	H08896
31	25	3	25	5	79	98	4	0471	60	0610	43	44	61	45	076	000001	H08897
33	27	4	25	5	79	98	4	0471	39	1239	43	45	60	58	045	000001	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44	04	60	56	046	000008	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44	29	60	58	088	000002	H08901
39	34	3	26	5	79	98	4	0471	96	1347	45	05	59	18	134	000001	H08904
42	36	4	27	5	79	98	4	0471	151	0020	44	57	58	16	209	000002	H08906
55	32	5	28	5	79	98	4	0471	138	2000	44	07	59	11	326	000003	H08919
61	25	5	29	5	79	98	4	0471	137	1815	43	12	61	09	567	000006	H08925
62	22	8	29	5	79	98	4	0471	95	2255	43	05	61	59	108	000005	H08926
63	23	3	30	5	79	98	4	0471	81	0141	43	20	62	03	092	000015	H08927
64	22	7	30	5	79	98	4	0471	88	0404	43	11	62	15	096	000009	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43	11	62	32	101	000016	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43	15	63	03	114	000186	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43	00	64	03	095	000017	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42	48	64	37	106	000004	H08933
71	10	7	31	5	79	98	4	0471	106	0405	42	11	65	31	115	000015	H08934
72	11	4	31	5	79	98	4	0471	84	0705	42	33	65	28	095	000040	H08935

73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000076	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000013	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000020	H08938
76	16	2	31	5	79	98	4	0471	137	1805	43 13	64 31	154	000006	H08939
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000023	H08941

SPECIES: *EGGS* CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	14	5	79	98	4	0471	73	0315	44 27	63 03	076	000001	H08942
3	26	1	15	5	79	98	4	0471	72	1035	44 40	62 24	083	000001	H06870
9	32	1	16	5	79	98	4	0471	54	0730	45 04	60 24	064	000010	H08876
15	36	1	17	5	79	98	4	0471	82	0228	45 49	59 27	099	000001	H08882
24	19	1	24	5	79	98	4	0471	73	0448	44 02	64 17	085	000002	H08890
27	22	4	24	5	79	98	4	0471	91	1630	43 33	62 37	101	000004	H08893
28	22	6	24	5	79	98	4	0471	71	1920	43 23	62 22	084	000028	H08894
33	27	4	25	5	79	98	4	0471	39	1239	43 45	60 58	045	000021	H08899
34	28	3	25	5	79	98	4	0471	40	1522	44 04	60 56	046	000568	H08900
35	29	2	25	5	79	98	4	0471	78	1830	44 29	60 58	088	000011	H08901
36	30	2	25	5	79	98	4	0471	26	2110	44 31	60 28	036	000034	H08902
39	34	3	26	5	79	98	4	0471	96	1347	45 05	59 18	134	000006	H08904
40	35	4	26	5	79	98	4	0471	90	1820	44 46	58 28	100	000050	H08905
42	36	4	27	5	79	98	4	0471	131	0020	44 57	58 16	209	000170	H08906
43	37	7	27	5	79	98	4	0471	98	0413	45 20	58 22	115	000002	H08907
47	37	9	27	5	79	98	4	0471	54	2000	44 30	57 24	063	000001	H08911
51	33	6	28	5	79	98	4	0471	76	0800	44 08	58 41	086	000004	H08915
52	34	5	28	5	79	98	4	0471	54	1050	44 26	58 38	065	000065	H08916
53	33	5	28	5	79	98	4	0471	125	1319	44 21	59 02	142	000001	H08917
57	31	6	29	5	79	98	4	0471	110	0143	43 44	59 12	124	000003	H08921
58	29	5	29	5	79	98	4	0471	55	0540	43 41	60 03	006	000013	H08922
59	28	4	29	5	79	98	4	0471	46	0810	43 42	60 32	056	000104	H08923
64	22	7	30	5	79	98	4	0471	88	0404	43 11	62 15	096	000008	H08928
65	21	6	30	5	79	98	4	0471	93	0625	43 11	62 32	101	000003	H08929
66	20	3	30	5	79	98	4	0471	103	0935	43 15	63 03	114	000002	H08930
68	17	3	30	5	79	98	4	0471	83	1800	43 00	64 03	095	000001	H08932
69	15	3	30	5	79	98	4	0471	94	2100	42 48	64 37	106	000003	H08933
72	11	4	31	5	79	98	4	0471	84	0705	42 33	65 28	095	000030	H08935
73	12	5	31	5	79	98	4	0471	100	0915	42 46	65 28	110	000092	H08936
74	13	3	31	5	79	98	4	0471	109	1140	43 03	65 30	120	000001	H08937
75	14	1	31	5	79	98	4	0471	47	1352	43 15	65 30	054	000002	H08938
78	17	1	31	5	79	98	4	0471	76	2215	43 40	64 46	086	000011	H08941

SPECIES: *EGGS* HAKE (UROPHYCIS SP.) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	22	1	23	5	79	98	4	0471	86	2343	44 20	63 37	096	000004	H08888

SPECIES: *EGGS* POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	38	3	17	5	79	98	4	0471	84	1032	46 40	59 39	093	000004	H08885
29	24	3	24	5	79	98	4	0471	68	2215	43 34	61 56	079	000001	H08895
55	32	5	28	5	79	98	4	0471	138	2000	44 07	59 11	326	000001	H08919

Appendix 2, Table 14. Cubic meters of water strained at each station on H018 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 18 MAY 14-JUNE 1, 1979

6' ISAAC'S-KIDD

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	24	01	44 27	63 03	76	73	15471
2	25	01	44 19	62 28	226	137	15888
3	26	01	44 40	62 24	83	72	15775
4	27	02	44 34	62 01	183	151	16836
5	28	01	44 51	62 02	75	65	14864
6	29	01	44 48	61 27	92	82	14872
7	30	01	44 55	61 06	205	151	16609
8	31	01	45 10	60 59	65	55	15016
9	32	01	45 04	60 24	64	54	14864
10	33	01	45 32	60 40	68	57	14902
11	34	01	45 31	59 59	127	113	15926
12	35	01	45 29	59 29	115	106	15926
13	36	02	45 27	59 00	140	130	15661
14	37	05	45 45	59 00	216	138	17215
15	36	01	45 49	59 27	99	82	15016
16	37	04	46 07	59 28	52	46	15016
17	38	04	46 27	59 23	150	137	15744
18	38	03	46 40	59 39	93	84	14880
19	37	02	46 35	60 03	119	110	16040
20	37	01	46 42	60 14	171	151	16836
21	38	01	46 59	60 08	0	W	WT
22	22	01	44 20	63 37	96	86	15699
23	21	01	44 15	63 49	111	101	16040
24	19	01	44 02	64 17	85	73	14902
25	19	02	43 43	63 54	244	137	17064
26	21	04	43 32	62 57	103	91	16381
27	22	04	43 33	62 37	101	91	15623
28	22	06	43 23	62 22	84	71	15244
29	24	03	43 34	61 56	79	68	15198
30	25	02	43 57	62 01	134	88	16053
31	25	03	43 44	61 45	76	60	15016
32	25	04	43 31	61 28	61	52	14736
33	27	04	43 45	60 58	45	39	14409
34	28	03	44 04	60 56	46	40	14523
35	29	02	44 29	60 58	88	78	15130
36	30	02	44 31	60 28	36	26	14235
37	32	02	44 44	59 56	252	151	16988
38	32	03	44 35	59 43	102	92	15244
39	34	03	45 05	59 18	134	96	15926
40	35	04	44 46	58 28	100	90	14902
41	36	05	44 41	57 52	51	39	14523
42	36	04	44 57	58 16	209	151	16609
43	37	07	45 20	58 22	115	98	15926
44	38	06	45 43	58 24	125	100	14864
45	38	08	45 13	57 45	77	69	15282
46	38	10	44 39	57 04	442	151	17026
47	37	09	44 30	57 24	63	54	14978
48	36	06	44 14	57 29	998	138	17011
49	34	06	44 06	58 12	996	151	16685
50	33	07	43 55	58 24	998	151	16836
51	33	06	44 08	58 41	86	76	14864
52	34	05	44 26	58 38	65	54	15555
53	33	05	44 21	59 02	142	125	16116
54	32	04	44 18	59 23	244	151	16836
55	32	05	44 07	57 11	326	138	16609
56	32	06	43 57	59 02	245	137	16381
57	31	06	43 44	59 12	124	110	16010
58	29	05	43 41	60 03	6	52	14940
59	28	04	43 42	60 32	56	46	14781
60	25	06	43 04	60 52	998	151	17011
61	25	05	43 12	61 09	567	137	16510
62	22	08	43 05	61 59	108	95	15054
63	23	03	43 20	62 03	92	81	15274

64	22	07	43 11	62 15	96	88	15471
65	21	06	43 11	62 32	101	93	15244
66	20	03	43 15	63 03	114	103	16594
67	17	04	42 41	63 39	998	151	16912
68	17	03	43 00	64 03	95	83	15395
69	15	03	42 48	64 37	106	94	15850
70	14	02	42 48	65 00	90	79	15016
71	10	07	42 11	63 31	115	106	15630
72	11	04	42 33	65 28	95	84	15699
73	12	05	42 46	65 28	110	100	15957
74	13	03	43 03	65 30	120	109	16078
75	14	01	43 15	65 30	54	47	14470
76	16	02	43 13	64 31	154	137	16836
77	17	02	43 30	64 31	100	90	15585
78	17	01	43 40	64 46	86	76	15282

Appendix 2, Table 15. Number of eggs, larvae, juveniles or adults of a particular species caught in Isaacs-Kidd net: by station on H018 per 100,000m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 18 MAY 14-JUNE 1, 1979

SPECIES: #JUVENILE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 19	62 28	13	2
3	26	01	44 40	62 24	6	1
5	28	01	44 51	62 02	7	1
7	30	01	44 55	61 06	6	1
13	36	02	45 27	59 00	6	1
22	22	01	44 20	63 37	6	1
28	22	06	43 23	62 22	7	1
33	27	04	43 45	60 58	14	2
34	28	03	44 04	60 56	7	1
35	29	02	44 29	60 58	13	2
69	15	03	42 48	64 37	6	1

SPECIES: #LARVAE# 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	32	5
2	25	01	44 19	62 28	38	6
4	27	02	44 34	62 01	30	5
22	22	01	44 20	63 37	70	11
23	21	01	44 15	63 49	12	2
24	19	01	44 02	64 17	27	4
26	21	04	43 32	62 57	12	2
27	22	04	43 33	62 37	26	4
28	22	06	43 23	62 22	72	11
29	24	03	43 34	61 56	26	4
30	25	02	43 57	62 01	6	1
31	25	03	43 44	61 45	93	14
32	25	04	43 31	61 28	61	9
33	27	04	43 45	60 58	493	71
34	28	03	44 04	60 56	275	40
35	29	02	44 29	60 58	40	6
40	35	04	44 46	58 28	7	1
58	29	05	43 41	60 03	7	1
59	28	04	43 42	60 32	7	1
63	23	03	43 20	62 03	20	3
64	22	07	43 11	62 15	6	1
65	21	06	43 11	62 32	20	3
73	12	05	42 46	65 28	6	1
74	13	03	43 03	65 30	6	1
78	17	01	43 40	64 46	20	3

SPECIES: #LARVAE# 11 HADDOCK (MELANOGRAMMUS AEGLEFINUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	13	2
2	25	01	44 19	62 28	19	3
4	27	02	44 34	62 01	36	6
27	22	04	43 33	62 37	179	28
28	22	06	43 23	62 22	171	26
29	24	03	43 34	61 56	184	28
30	25	02	43 57	62 01	6	1
31	25	03	43 44	61 45	53	8
32	25	04	43 31	61 28	20	3
33	27	04	43 45	60 58	153	22
34	28	03	44 04	60 56	76	11
35	29	02	44 29	60 58	13	2

63	23	03	43 20	62 03	59	9
64	22	07	43 11	62 15	26	4
65	21	06	43 11	62 32	85	13
66	20	03	43 15	63 03	48	8
69	15	03	42 48	64 37	44	7
72	11	04	42 33	65 28	57	9
73	12	05	42 46	65 28	19	3
75	14	01	43 15	65 30	14	2
78	17	01	43 40	64 46	7	1

SPECIES: *JUVENILE* 12 WHITE HAKE (UROPHYCIS TENUIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	11	04	42 33	65 28	6	1

SPECIES: *JUVENILE* 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	27	02	44 34	62 01	12	2
10	33	01	45 32	60 40	13	2

SPECIES: *LARVAE* 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	27	02	44 34	62 01	6	1
5	28	01	44 51	62 02	34	5
10	33	01	45 32	60 40	13	2
12	35	01	45 29	59 29	6	1
13	36	02	45 27	59 00	6	1
14	37	05	45 45	59 00	12	2
16	37	04	46 07	59 28	67	10
17	38	04	46 27	59 23	279	44
18	38	03	46 40	59 39	13	2
20	37	01	46 42	60 14	12	2
22	22	01	44 20	63 37	19	3
23	21	01	44 15	63 49	6	1
24	19	01	44 02	64 17	403	60
25	19	02	43 43	63 54	41	7
27	22	04	43 33	62 37	6	1
28	22	06	43 23	62 22	7	1
31	25	03	43 44	61 45	7	1
32	25	04	43 31	61 28	7	1
33	27	04	43 45	60 58	7	1
34	28	03	44 04	60 56	41	6
35	29	02	44 29	60 58	53	8
36	30	02	44 31	60 28	35	5
39	34	03	45 05	59 18	31	5
40	35	04	44 46	58 28	40	6
43	37	07	45 20	58 22	6	1
44	38	06	45 43	58 24	538	80
45	38	08	45 13	57 45	33	5
46	38	10	44 39	57 04	112	19
47	37	09	44 30	57 24	27	4
48	36	06	44 14	57 29	12	2
51	33	06	44 08	58 41	27	4
52	34	05	44 26	58 38	45	7
53	33	05	44 21	59 02	12	2
55	32	05	44 07	59 11	6	1
57	31	06	43 44	59 12	25	4
59	28	04	43 42	60 32	14	2
60	25	06	43 04	60 52	6	1
61	25	05	43 12	61 09	6	1
62	22	08	43 05	61 59	7	1
63	23	03	43 20	62 03	7	1
71	10	07	42 11	65 31	6	1
72	11	04	42 33	65 28	6	1
76	16	02	43 13	64 31	24	4
77	17	02	43 30	64 31	45	7

SPECIES: #LARVAE# 31 GREENLAND HALIBUT (REINHARDTIUS HIPPOGLOSSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	31	01	45 10	60 59	7	1
16	37	04	46 07	59 28	7	1
44	38	06	45 43	58 24	7	1

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	6	1
3	26	01	44 40	62 24	6	1
4	27	02	44 34	62 01	12	2
6	29	01	44 48	61 27	7	1
22	22	01	44 20	63 37	115	18
23	21	01	44 15	63 49	6	1
24	19	01	44 02	64 17	13	2
27	22	04	43 33	62 37	13	2
28	22	06	43 23	62 22	72	11
29	24	03	43 34	61 56	72	11
30	25	02	43 57	62 01	6	1
31	25	03	43 44	61 45	333	5
32	25	04	43 31	61 28	1832	27
33	27	04	43 45	60 58	4997	72
34	28	03	44 04	60 56	1446	21
35	29	02	44 29	60 58	198	3
40	35	04	44 46	58 28	67	1
42	36	04	44 57	58 16	60	1
51	33	06	44 08	58 41	67	1
58	29	05	43 41	60 03	134	2
59	28	04	43 42	60 32	1218	18
62	22	08	43 05	61 59	199	3
63	23	03	43 20	62 03	196	3
64	22	07	43 11	62 15	388	6
65	21	06	43 11	62 32	131	2
66	20	03	43 15	63 03	181	3
68	17	03	43 00	64 03	65	1
71	10	07	42 11	65 31	64	1
72	11	04	42 33	65 28	127	2
73	12	05	42 46	65 28	63	1
75	14	01	43 15	65 30	138	2
78	17	01	43 40	64 46	196	3

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	29	01	44 48	61 27	67	1

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
33	27	04	43 45	60 58	694	10
34	28	03	44 04	60 56	138	2
69	15	03	42 48	64 37	63	1

SPECIES: #LARVAE# 49 (PLEURONECTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
31	25	03	43 44	61 45	67	1

SPECIES: #JUVENILE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
42	36	04	44 57	58 16	120	2
43	37	07	45 20	58 22	126	2

44	38	06	45 43	58 24	67	1
45	38	08	45 13	57 45	65	1
46	38	10	44 39	57 04	59	1

SPECIES: #LARVAE# 50 ATLANTIC WOLFFISH (ANARHICHAS LUPUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 02	67	1
7	30	01	44 55	61 06	120	2
10	33	01	45 32	60 40	67	1
11	34	01	45 31	59 59	63	1
13	36	02	45 27	59 00	64	1
14	37	05	45 45	59 00	116	2
15	36	01	45 49	59 27	67	1
16	37	04	46 07	59 28	67	1
18	38	03	46 40	59 39	269	4
44	38	06	45 43	58 24	67	1
45	38	08	45 13	57 45	65	1

SPECIES: #JUVENILE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
11	34	01	45 31	59 59	126	2

SPECIES: #LARVAE# 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 02	135	2
6	29	01	44 48	61 27	67	1
10	33	01	45 32	60 40	67	1
22	22	01	44 20	63 37	64	1
23	21	01	44 15	63 49	62	1

SPECIES: #ADULT 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
14	37	05	45 45	59 00	58	1

SPECIES: #JUVENILE# 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	36	01	45 49	59 27	67	1
45	38	08	45 13	57 45	65	1

SPECIES: #JUVENILE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
17	38	04	46 27	59 23	127	2
34	32	04	44 18	59 23	59	1
36	32	06	43 57	59 02	61	1

SPECIES: #LARVAE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	65	1
4	27	02	44 34	62 01	178	3
5	28	01	44 51	62 02	269	4
6	29	01	44 48	61 27	269	4
7	30	01	44 55	61 06	120	2
10	33	01	45 32	60 40	1678	25
13	36	02	45 27	59 00	2107	33
15	36	01	45 49	59 27	133	2
19	37	02	46 35	60 03	62	1
22	22	01	44 20	63 37	191	3
24	19	01	44 02	64 17	268	4
25	19	02	43 43	63 54	3458	59

27	22	04	43 33	62 37	256	4
28	22	06	43 23	62 22	262	4
29	24	03	43 34	61 56	197	3
33	27	04	43 45	60 58	1180	17
34	28	03	44 04	60 56	138	2
35	29	02	44 29	60 58	198	3
42	36	04	44 57	58 16	120	2
43	37	07	45 20	58 22	126	2
44	38	06	45 43	58 24	135	2
45	38	08	45 13	57 45	131	2
47	37	09	44 30	57 24	67	1
48	36	06	44 14	57 29	59	1
49	34	06	44 06	58 12	60	1
51	33	06	44 08	58 41	404	6
52	34	05	44 26	58 38	257	4
53	33	05	44 21	59 02	186	3
57	31	06	43 44	59 12	62	1
58	29	05	43 41	60 03	134	2
60	25	06	43 04	60 52	118	2
61	25	05	43 12	61 09	242	4
62	22	08	43 05	61 59	66	1
64	22	07	43 11	62 15	65	1
65	21	06	43 11	62 32	131	2
66	20	03	43 15	63 03	60	1
69	15	03	42 48	64 37	63	1
71	10	07	42 11	65 31	128	2
72	11	04	42 33	65 28	64	1
73	12	05	42 46	65 28	125	2
74	13	03	43 03	65 30	62	1
78	17	01	43 40	64 46	65	1

SPECIES: #LARVAE# 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
43	23	03	43 20	62 03	65	1

SPECIES: #JUVENILE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
48	36	06	44 14	57 29	13697	233
49	34	06	44 06	58 12	39857	665
50	33	07	43 55	58 24	14730	248
52	34	05	44 26	58 38	771	12

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
28	22	06	43 23	62 22	328	5
31	25	03	43 44	61 45	133	2
49	34	06	44 06	58 12	60	1
51	33	06	44 08	58 41	1009	15
62	22	08	43 05	61 59	66	1
66	20	03	43 15	63 03	181	3
71	10	07	42 11	65 31	6654	104
72	11	04	42 33	65 28	127	2

SPECIES: #JUVENILE# 151 STOMIATOID UNIDENTIFIED (STOMIATIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
50	33	07	43 55	58 24	178	3
51	33	06	44 08	58 41	67	1

SPECIES: #LARVAE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
28	22	06	43 23	62 22	131	2
29	24	03	43 34	61 56	329	5

50	33	07	43 55	58 24	59	1
61	25	05	43 12	61 09	182	3
67	17	04	42 41	63 39	59	1
72	11	04	42 33	65 28	127	2

SPECIES: #JUVENILE# 159 BOA DRAGONFISH (STOMIAS BOA FEROX)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
48	36	06	44 14	57 29	59	1
49	34	06	44 06	58 12	180	3
50	33	07	43 55	58 24	59	1
52	34	05	44 26	58 38	64	1

SPECIES: #LARVAE# 251 CODS (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
28	22	06	43 23	62 22	262	4

SPECIES: #LARVAE# 300 LONGHORN SCULPIN (MYOXOCEPHALUS OCTODECEMSPINOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	26	01	44 40	62 24	63	1
8	31	01	45 10	60 59	133	2
10	33	01	45 32	60 40	134	2
16	37	04	46 07	59 28	67	1
18	38	03	46 40	59 39	403	6
20	37	01	46 42	60 14	178	3
34	28	03	44 04	60 56	69	1
36	30	02	44 31	60 28	351	5
52	34	05	44 26	58 38	64	1

SPECIES: #LARVAE# 301 SHORTHORN SCULPIN (MYOXOCEPHALUS SCORPIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
10	33	01	45 32	60 40	67	1
16	37	04	46 07	59 28	133	2
20	37	01	46 42	60 14	59	1

SPECIES: #JUVENILE# 304 NAILED SCULPIN (TRIGLOPS MURRAYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
42	36	04	44 57	58 16	60	1

SPECIES: #JUVENILE# 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	29	01	44 48	61 27	67	1
11	34	01	45 31	59 59	63	1
16	37	04	46 07	59 28	67	1
44	38	06	45 43	58 24	67	1

SPECIES: #LARVAE# 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	29	01	44 48	61 27	67	1
10	33	01	45 32	60 40	67	1
19	37	02	46 35	60 03	62	1

SPECIES: #LARVAE# 312 SCULPINS UNIDENTIFIED (COTTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	22	01	44 20	63 37	64	1
26	21	04	43 32	62 57	61	1

SPECIES: #LARVAE# 318 SCULPIN (ICELUS SP)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
43	37	07	45 20	58 22	63	1

SPECIES: #LARVAE# 320 SEA RAVEN (HEMITRIPTERUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
10	33	01	45 32	60 40	268	4

SPECIES: #LARVAE# 340 ALLIGATORFISH (ASPIDOPHOROIDES MONOPTERYGIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
7	30	01	44 55	61 06	60	1
10	33	01	45 32	60 40	67	1
16	37	04	46 07	59 28	133	2
18	38	03	46 40	59 39	134	2
19	37	02	46 35	60 03	62	1
22	22	01	44 20	63 37	64	1
23	21	01	44 15	63 49	62	1
33	27	04	43 45	60 58	69	1
36	30	02	44 31	60 28	70	1
39	34	03	45 05	59 18	63	1
40	35	04	44 46	58 28	67	1

SPECIES: #LARVAE# 350 ATLANTIC SEA POACHER (AGONUS DECAGONUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
42	36	04	44 57	58 16	60	1

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UNID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
13	36	02	45 27	59 00	64	1
36	30	02	44 31	60 28	70	1
40	35	04	44 46	58 28	134	2
51	33	06	44 08	58 41	67	1
58	29	05	43 41	60 03	134	2
59	28	04	43 42	60 32	68	1
72	11	04	42 33	65 28	127	2
74	13	03	43 03	65 30	62	1

SPECIES: #JUVENILE# 600 AMERICAN EEL (ANGUILLA ROSTRATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
36	30	02	44 31	60 28	70	1

SPECIES: #JUVENILE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	27	02	44 34	62 01	119	2
5	28	01	44 51	62 02	135	2
7	30	01	44 55	61 06	60	1
8	31	01	45 10	60 59	67	1
22	22	01	44 20	63 37	191	3
30	25	02	43 57	62 01	62	1
35	29	02	44 29	60 58	1520	23
36	30	02	44 31	60 28	15876	226
38	32	03	44 35	59 43	394	6
39	34	03	45 05	59 18	314	5
40	35	04	44 46	58 28	201	3
42	36	04	44 57	58 16	542	9
43	37	07	45 20	58 22	377	6
44	38	06	45 43	58 24	269	4
45	38	08	45 13	57 45	65	1
46	38	10	44 39	57 04	59	1
47	37	09	44 30	57 24	67	1

SPECIES: %LARVAE% 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	1422	22
2	25	01	44 19	62 28	10763	171
3	26	01	44 40	62 24	10016	158
4	27	02	44 34	62 01	713	12
5	28	01	44 51	62 02	10091	150
6	29	01	44 48	61 27	8405	125
7	30	01	44 55	61 06	9573	159
8	31	01	45 10	60 59	11255	169
9	32	01	45 04	60 24	14868	221
10	33	01	45 32	60 40	6174	92
11	34	01	45 31	59 59	63	1
12	35	01	45 29	59 29	4835	77
13	36	02	45 27	59 00	1086	17
14	37	05	45 45	59 00	232	4
16	37	04	46 07	59 28	133	2
22	22	01	44 20	63 37	25480	400
23	21	01	44 15	63 49	2805	45
24	19	01	44 02	64 17	5905	88
25	19	02	43 43	63 54	762	13
28	22	06	43 23	62 22	66	1
29	24	03	43 34	61 56	66	1
30	25	02	43 57	62 01	374	6
31	25	03	43 44	61 45	67	1
32	25	04	43 31	61 28	136	2
33	27	04	43 45	60 58	416	6
34	28	03	44 04	60 56	689	10
35	29	02	44 29	60 58	4561	69
36	30	02	44 31	60 28	111064	1581
38	32	03	44 35	59 43	10890	166
39	34	03	45 05	59 18	8728	139
40	35	04	44 46	58 28	9596	143
42	36	04	44 57	58 16	10356	172
43	37	07	45 20	58 22	8288	132
44	38	06	45 43	58 24	6593	98
45	38	08	45 13	57 45	2814	43
46	38	10	44 39	57 04	587	10
47	37	09	44 30	57 24	1135	17
49	34	06	44 06	58 12	120	2
50	33	07	43 55	58 24	59	1
51	33	06	44 08	58 41	404	6
52	34	05	44 26	58 38	1286	20
53	33	05	44 21	59 02	310	5
54	32	04	44 18	59 23	59	1
55	32	05	44 07	59 11	60	1
58	29	05	43 41	60 03	7630	114
59	28	04	43 42	60 32	3247	48
60	25	06	43 04	60 52	235	4
67	17	04	42 41	63 39	59	1
68	17	03	43 00	64 03	65	1
76	16	02	43 13	64 31	59	1
77	17	02	43 30	64 31	1027	16
78	17	01	43 40	64 46	6806	104

SPECIES: %JUVENILE% 622 SNAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 19	62 28	63	1
3	26	01	44 40	62 24	254	4
4	27	02	44 34	62 01	59	1
6	29	01	44 48	61 27	67	1
7	30	01	44 55	61 06	60	1
23	21	01	44 15	63 49	62	1
36	30	02	44 31	60 28	70	1
40	35	04	44 46	58 28	67	1
42	36	04	44 57	58 16	60	1
44	38	06	45 43	58 24	67	1
45	38	08	45 13	57 45	131	2
47	37	09	44 30	57 24	67	1

SPECIES: #LARVAE# 622 SHAKEBLENNY (LUMPENUS LUMPRETAEFORMIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 19	62 28	126	2
5	28	01	44 51	62 02	269	4
6	29	01	44 48	61 27	202	3
7	30	01	44 53	61 06	241	4
8	31	01	45 10	60 59	599	9
9	32	01	45 04	60 24	336	5
10	33	01	45 32	60 40	1275	19
11	34	01	45 31	59 59	63	1
12	35	01	45 29	59 29	314	5
13	36	02	45 27	59 00	128	2
14	37	05	45 45	59 00	58	1
15	36	01	45 49	59 27	67	1
16	37	04	46 07	59 28	533	8
17	38	04	46 27	59 23	191	3
18	38	03	46 40	59 39	1344	20
20	37	01	46 42	60 14	297	5
43	37	07	45 20	58 22	63	1
44	38	06	45 43	58 24	202	3

SPECIES: #ADULT 623 DAUBED SHANNY (LUMPENUS MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	36	01	45 49	59 27	67	1

SPECIES: #JUVENILE# 623 DAUBED SHANNY (LUMPENUS MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	36	01	45 49	59 27	67	1

SPECIES: #LARVAE# 624 ARCTIC SHANNY (STICHAEUS PUNCTATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 02	135	2
8	31	01	45 10	60 59	67	1
16	37	04	46 07	59 28	1598	24
18	38	03	46 40	59 39	67	1

SPECIES: #JUVENILE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	31	01	45 10	60 59	67	1
10	33	01	45 32	60 40	67	1

SPECIES: #LARVAE# 630 WRYMOUTH (CRYPTACANTHODES MACULATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
11	34	01	45 31	59 59	63	1
15	36	01	45 49	59 27	67	1

SPECIES: #LARVAE# 645 SHANNY UNIDENTIFIED (LUMPENIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 02	336	5
8	31	01	45 10	60 59	1398	21
10	33	01	45 32	60 40	2550	38
11	34	01	45 31	59 59	126	2
13	36	02	45 27	59 00	64	1
15	36	01	45 49	59 27	200	3
16	37	04	46 07	59 28	1332	20
17	38	04	46 27	59 23	254	4
18	38	03	46 40	59 39	672	10

19	37	02	46 35	60 03	312	5
20	37	01	46 42	60 14	119	2
39	34	03	45 05	59 18	63	1
43	37	07	45 20	58 22	251	4

SPECIES: #JUVENILE# 701 BUTTERFISH (PEPRILUS TRIACANTHUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
71	10	07	42 11	65 31	64	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
71	10	07	42 11	65 31	448	7

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	26	01	44 40	62 24	63	1
5	28	01	44 51	62 02	404	6
10	33	01	45 32	60 40	268	4
11	34	01	45 31	59 59	251	4
12	35	01	45 29	59 29	440	7
13	36	02	45 27	59 00	192	3
16	37	04	46 07	59 28	1066	16
19	37	02	46 35	60 03	499	8
22	22	01	44 20	63 37	64	1
24	19	01	44 02	64 17	403	6
29	24	03	43 34	61 56	66	1
33	27	04	43 45	60 58	208	3
34	28	03	44 04	60 56	826	12
40	35	04	44 46	58 28	67	1
43	37	07	45 20	58 22	63	1
72	11	04	42 33	65 28	127	2
75	14	01	43 15	65 30	59	1

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	259	4
2	25	01	44 19	62 28	63	1
3	26	01	44 40	62 24	380	6
4	27	02	44 34	62 01	238	4
5	28	01	44 51	62 02	1076	16
10	33	01	45 32	60 40	671	10
12	35	01	45 29	59 29	188	3
15	36	01	45 49	59 27	333	5
16	37	04	46 07	59 28	400	6
17	38	04	46 27	59 23	318	5
32	25	04	43 31	61 28	68	1
33	27	04	43 45	60 58	69	1
40	35	04	44 46	58 28	268	4
42	36	04	44 57	58 16	241	4
44	38	06	45 43	58 24	67	1
51	33	06	44 08	58 41	67	1
52	34	05	44 26	58 38	64	1
54	32	04	44 18	59 23	59	1
59	28	04	43 42	60 32	203	3
62	22	08	43 05	61 39	66	1
68	17	03	43 00	64 03	65	1
69	15	03	42 48	64 37	757	12
75	14	01	43 15	65 30	207	3
78	17	01	43 40	64 46	65	1

SPECIES: #EGGS 1212 HADDOCK (MELANOGRAMMUS AEGLEFINUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	129	2

2	25	01	44 19	62 28	189	3
3	26	01	44 40	62 24	63	1
4	27	02	44 34	62 01	535	9
5	28	01	44 51	62 02	135	2
15	36	01	45 49	59 27	466	7
22	22	01	44 20	63 37	127	2
24	19	01	44 02	64 17	537	8
27	22	04	43 33	62 37	320	5
28	22	06	43 23	62 22	1050	16
29	24	03	43 34	61 56	987	15
31	25	03	43 44	61 45	67	1
32	25	04	43 31	61 28	814	12
35	29	02	44 29	60 58	66	1
40	35	04	44 46	58 28	268	4
47	37	09	44 30	57 24	67	1
51	33	06	44 08	58 41	605	9
52	34	05	44 26	58 38	64	1
53	33	05	44 21	59 02	124	2
59	28	04	43 42	60 32	135	2
62	22	08	43 05	61 59	266	4
63	23	03	43 20	62 03	131	2
64	22	07	43 11	62 15	129	2
68	17	03	43 00	64 03	1299	20
69	15	03	42 48	64 37	1767	28
72	11	04	42 33	65 28	1019	16
73	12	05	42 46	65 28	1003	16
74	13	03	43 03	65 30	124	2
75	14	01	43 15	65 30	69	1
76	16	02	43 13	64 31	59	1
78	17	01	43 40	64 46	131	2

SPECIES: #EGGS 1222 AMERICAN PLAICE(HIPPOGLOSSOIDES PLATESSOIDES) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	1163	18
2	25	01	44 19	62 28	315	5
3	26	01	44 40	62 24	1838	29
4	27	02	44 34	62 01	178	3
5	28	01	44 51	62 02	7131	106
6	29	01	44 48	61 27	807	12
7	30	01	44 55	61 06	181	3
8	31	01	45 10	60 59	38359	576
9	32	01	45 04	60 24	3095	46
10	33	01	45 32	60 40	5502	82
11	34	01	45 31	59 59	1946	31
12	35	01	45 29	59 29	2072	33
13	36	02	45 27	59 00	1277	20
14	37	05	45 45	59 00	116	2
15	36	01	45 49	59 27	4195	63
16	37	04	46 07	59 28	14385	216
17	38	04	46 27	59 23	635	10
18	38	03	46 40	59 39	19355	288
19	37	02	46 35	60 03	14464	232
20	37	01	46 42	60 14	2198	37
22	22	01	44 20	63 37	255	4
24	19	01	44 02	64 17	134	2
32	25	04	43 31	61 28	68	1
34	28	03	44 04	60 56	1102	16
36	30	02	44 31	60 28	140	2
39	34	03	45 05	59 18	251	4
40	35	04	44 46	58 28	2684	40
42	36	04	44 57	58 16	4576	76
43	37	07	45 20	58 22	63	1
44	38	06	45 43	58 24	67	1
51	33	06	44 08	58 41	67	1
52	34	05	44 26	58 38	193	3
58	29	05	43 41	60 03	67	1
75	14	01	43 15	65 30	138	2

SPECIES: #EGGS 1223 MACKEREL (SCOMBER SCOMBRUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
78	17	01	43 40	64 46	65	1

SPECIES: #EGGS 1227 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
13	36	02	45 27	59 00	255	4
28	22	06	43 23	62 22	197	3
75	14	01	43 15	65 30	207	3

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	65	1
22	22	01	44 20	63 37	1210	19
24	19	01	44 02	64 17	134	2
65	21	06	43 11	62 32	131	2
68	17	03	43 00	64 03	130	2
75	14	01	43 15	65 30	484	7
76	16	02	43 13	64 31	59	1
78	17	01	43 40	64 46	851	13

SPECIES: #EGGS 1230 YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
34	28	03	44 04	60 56	275	4
40	35	04	44 46	58 28	470	7
53	33	05	44 21	59 02	62	1
69	15	03	42 48	64 37	63	1

SPECIES: #EGGS 1232 CUNNER (TAUTOGOLABRUS ADSPERSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
36	30	02	44 31	60 28	70	1
63	23	03	43 20	62 03	65	1
72	11	04	42 33	65 28	255	4

SPECIES: #EGGS 1235 CUSK (BROSME BROSME) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	22	01	44 20	63 37	191	3
24	19	01	44 02	64 17	268	4
27	22	04	43 33	62 37	384	6
28	22	06	43 23	62 22	262	4
29	24	03	43 34	61 56	66	1
32	25	04	43 31	61 28	68	1
63	23	03	43 20	62 03	131	2
64	22	07	43 11	62 15	129	2
65	21	06	43 11	62 32	787	12
66	20	03	43 15	63 03	1928	32
68	17	03	43 00	64 03	1104	17
69	15	03	42 48	64 37	568	9
71	10	07	42 11	65 31	128	2
72	11	04	42 33	65 28	2303	44
73	12	05	42 46	65 28	1003	16
74	13	03	43 03	65 30	62	1
75	14	01	43 15	65 30	69	1
77	17	02	43 30	64 31	64	1
78	17	01	43 40	64 46	458	7

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	259	4
2	25	01	44 19	62 28	252	4
3	26	01	44 40	62 24	63	1
4	27	02	44 34	62 01	2673	45
8	31	01	45 10	60 59	1066	16
17	38	04	46 27	59 23	127	2

22	22	01	44 20	63 37	1274	20
23	21	01	44 15	63 49	436	7
24	19	01	44 02	64 17	4160	62
25	19	02	43 43	63 54	410	7
27	22	04	43 33	62 37	192	3
28	22	06	43 23	62 22	197	3
30	25	02	43 57	62 01	2367	38
33	27	04	43 45	60 58	69	1
44	38	06	45 43	58 24	135	2
51	33	06	44 08	58 41	202	3
56	32	06	43 57	59 02	386	6
57	31	06	43 44	59 12	312	5
62	22	08	43 05	61 59	66	1
63	23	03	43 20	62 03	393	6
64	22	07	43 11	62 15	194	3
65	21	06	43 11	62 32	3805	58
66	20	03	43 15	63 03	1928	32
68	17	03	43 00	64 03	195	3
69	15	03	42 48	64 37	126	2
71	10	07	42 11	65 31	768	12
73	12	05	42 46	65 28	501	8
74	13	03	43 03	65 30	373	6
75	14	01	43 15	65 30	1175	17
76	16	02	43 13	64 31	475	8
77	17	02	43 30	64 31	898	14
78	17	01	43 40	64 46	1832	28

SPECIES: #EGGS 1239 SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
66	20	03	43 15	63 03	844	14
71	10	07	42 11	65 31	256	4

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03	2973	46
2	25	01	44 19	62 28	1007	16
3	26	01	44 40	62 24	2599	41
4	27	02	44 34	62 01	1366	23
5	28	01	44 51	62 02	6593	98
6	29	01	44 48	61 27	538	8
7	30	01	44 55	61 06	120	2
8	31	01	45 10	60 59	26638	400
9	32	01	45 04	60 24	1009	15
10	33	01	45 32	60 40	7247	108
11	34	01	45 31	59 59	1821	29
12	35	01	45 29	59 29	2072	33
13	36	02	45 27	59 00	2235	35
14	37	05	45 45	59 00	58	1
15	34	01	45 49	59 27	7126	107
16	37	04	46 07	59 28	9323	140
17	38	04	46 27	59 23	2287	34
18	38	03	46 40	59 39	21237	316
19	37	02	46 35	60 03	41397	664
20	37	01	46 42	60 14	4752	80
22	22	01	44 20	63 37	2930	46
23	21	01	44 15	63 49	2431	39
24	19	01	44 02	64 17	3624	54
25	19	02	43 43	63 54	59	1
26	21	04	43 32	62 57	916	15
27	22	04	43 33	62 37	1920	30
28	22	06	43 23	62 22	1837	28
29	24	03	43 34	61 56	4474	68
30	25	02	43 57	62 01	623	10
31	25	03	43 44	61 45	2930	44
32	25	04	43 31	61 28	1222	18
33	27	04	43 45	60 58	833	12
34	28	03	44 04	60 56	14047	204
35	29	02	44 29	60 58	661	10
36	30	02	44 31	60 28	70	1
39	34	03	45 05	59 18	377	6

40	35	04	44 46	58 28		1275	19
42	36	04	44 57	58 16		4215	70
43	37	07	45 20	58 22		314	5
44	38	06	45 43	58 24		135	2
45	38	08	45 13	57 45		1309	20
47	37	09	44 30	57 24		2537	38
51	33	06	44 08	58 41		1278	19
52	34	05	44 26	58 38		2379	37
53	33	05	44 21	59 02		807	13
54	32	04	44 18	59 23		356	6
55	32	05	44 07	59 11		120	2
56	32	06	43 57	59 02		183	3
57	31	06	43 44	59 12		250	4
58	29	05	43 41	60 03		602	9
59	28	04	43 42	60 32		541	8
62	22	08	43 05	61 59		332	5
63	23	03	43 20	62 03		131	2
64	22	07	43 11	62 15		582	9
65	21	06	43 11	62 32		66	1
66	20	03	43 15	63 03		723	12
68	17	03	43 00	64 03		4222	65
69	15	03	42 48	64 37		4290	68
71	10	07	42 11	65 31		64	1
72	11	04	42 33	65 28		6752	106
73	12	05	42 46	65 28		4638	74
74	13	03	43 03	65 30		2861	46
75	14	01	43 15	65 30		2004	29
76	16	02	43 13	64 31		535	9
77	17	02	43 30	64 31		192	3
78	17	01	43 40	64 46		3010	46

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE		6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03		129	2
2	25	01	44 19	62 28		315	5
4	27	02	44 34	62 01		59	1
22	22	01	44 20	63 37		2612	41
23	21	01	44 15	63 49		810	13
24	19	01	44 02	64 17		3489	52
26	21	04	43 32	62 57		122	2
27	22	04	43 33	62 37		2112	33
28	22	06	43 23	62 22		197	3
29	24	03	43 34	61 56		66	1
30	25	02	43 57	62 01		374	6
31	25	03	43 44	61 45		67	1
33	27	04	43 45	60 58		69	1
34	28	03	44 04	60 56		551	8
35	29	02	44 29	60 58		132	2
39	34	03	45 05	59 18		63	1
42	36	04	44 57	58 16		120	2
55	32	05	44 07	59 11		181	3
61	25	05	43 12	61 09		363	6
62	22	08	43 05	61 59		332	5
63	23	03	43 20	62 03		982	15
64	22	07	43 11	62 15		582	9
65	21	06	43 11	62 32		1050	16
66	20	03	43 15	63 03		11209	186
68	17	03	43 00	64 03		1104	17
69	15	03	42 48	64 37		252	4
71	10	07	42 11	65 31		960	15
72	11	04	42 33	65 28		3822	60
73	12	05	42 46	65 28		4763	76
74	13	03	43 03	65 30		809	13
75	14	01	43 15	65 30		1382	20
76	16	02	43 13	64 31		356	6
78	17	01	43 40	64 46		1505	23

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE		6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 03		65	1

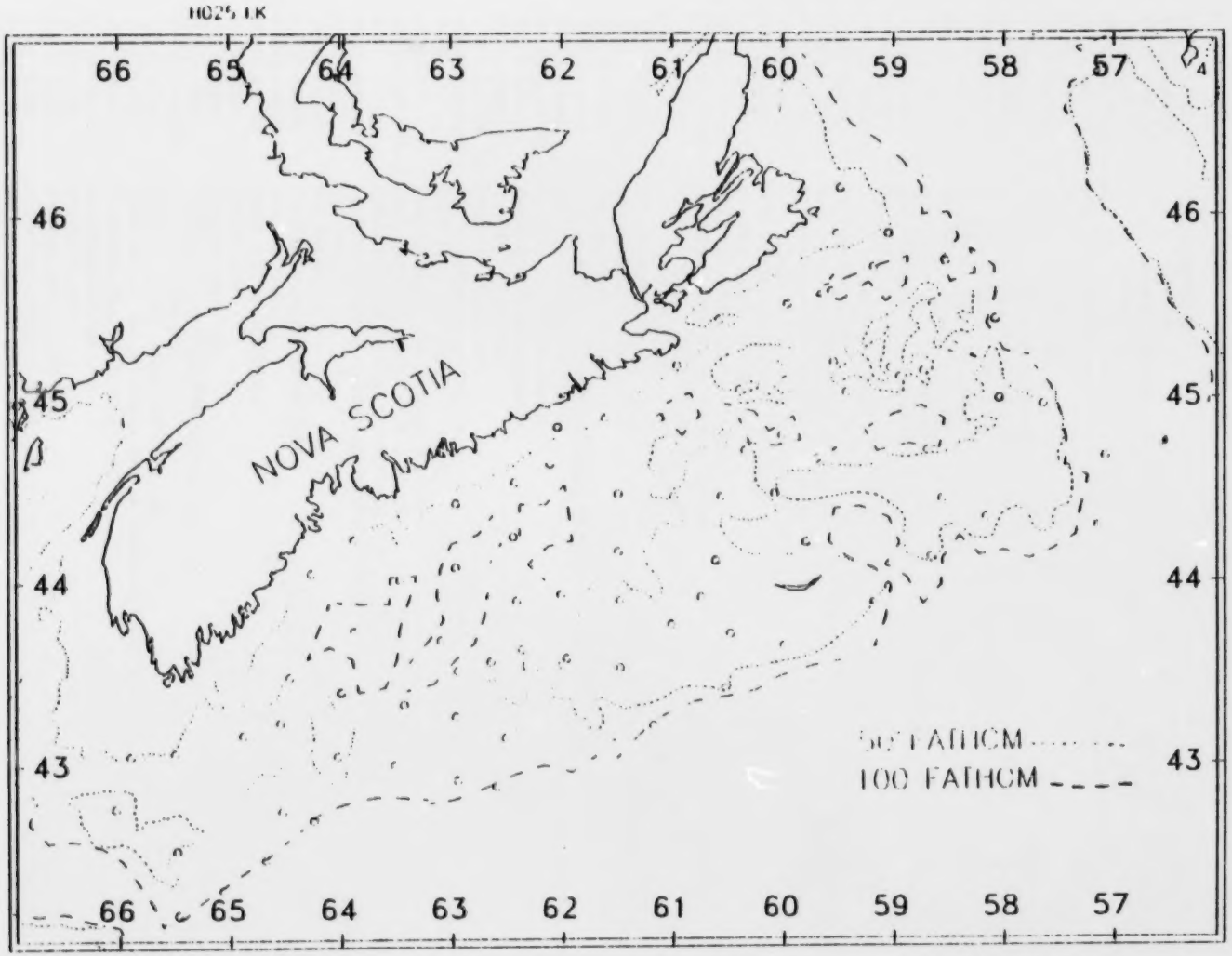
3	26	01	44 40	62 24	63	1
9	32	01	45 04	60 24	673	10
15	36	01	45 49	59 27	67	1
24	19	01	44 02	64 17	134	2
27	22	04	43 33	62 37	256	4
28	22	06	43 23	62 22	1837	28
33	27	04	43 45	60 58	1457	21
34	28	03	44 04	60 56	39110	568
35	29	02	44 29	60 58	727	11
36	30	02	44 31	60 28	2388	34
39	34	03	45 05	59 18	377	6
40	35	04	44 46	58 28	3355	50
42	36	04	44 57	58 16	10234	170
43	37	07	45 20	58 22	126	2
47	37	09	44 30	57 24	67	1
51	33	06	44 08	58 41	269	4
52	34	05	44 26	58 38	4179	65
53	33	05	44 21	59 02	62	1
57	31	06	43 44	59 12	187	3
58	29	05	43 41	60 03	870	13
59	28	04	43 42	60 32	7036	104
64	22	07	43 11	62 15	517	8
65	21	06	43 11	62 32	197	3
66	20	03	43 15	63 03	121	2
68	17	03	43 00	64 03	65	1
69	15	03	42 48	64 37	189	3
72	11	04	42 33	65 28	1911	30
73	12	05	42 46	65 28	5766	92
74	13	03	43 03	65 30	62	1
75	14	01	43 15	65 30	138	2
78	17	01	43 40	64 46	720	11

SPECIES: #EGGS 1246 HAKE (UROPHYCIS SP.) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	22	01	44 20	63 37	255	4

SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
18	38	03	46 40	59 39	269	4
29	24	03	43 34	61 56	66	1
55	32	05	44 07	59 11	60	1



Appendix 2, Fig. 4. Isaacs-Kidd net stations occupied on H025.

Appendix 2, Table 16. Species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise H025.

LADY HAMMOND 25 ISAAC'S-KIDD SEPT.24-OCT.12 , 1979

SPECIES &JUVENILE&	(BOTHUS SP.)
SPECIES &LARVAE&	(BOTHUS SP.)
SPECIES &JUVENILE&	(ENGRAULIS EURYSTOLE)
SPECIES &LARVAE&	(ENGRAULIS EURYSTOLE)
SPECIES &JUVENILE&	WHITE HAKE (UROPHYCIS TENUIS)
SPECIES &LARVAE&	WHITE HAKE (UROPHYCIS TENUIS)
SPECIES &JUVENILE&	RED HAKE (UROPHYCIS CHUSS)
SPECIES &LARVAE&	RED HAKE (UROPHYCIS CHUSS)
SPECIES &ADULT&	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES &JUVENILE&	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES &LARVAE&	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES &JUVENILE&	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES &LARVAE&	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES &JUVENILE&	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES &LARVAE&	REDFISH (SEBASTES TOTAL, UNSEPARATED)
SPECIES &LARVAE&	HAKE (MERLUCCIUS SPP.)
SPECIES &JUVENILE&	(F.LABRIDAE-WRASSES)
SPECIES &LARVAE&	PEARLFISH (ECHIODON SP.)
SPECIES &JUVENILE&	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES &LARVAE&	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES &JUVENILE&	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES &LARVAE&	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES &JUVENILE&	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES &LARVAE&	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES &JUVENILE&	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES &LARVAE&	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES &LARVAE&	(PLEURONECTIDAE)
SPECIES &LARVAE&	CAPELIN (MALLOTUS VILLOSUS)
SPECIES &JUVENILE&	FISH (UNIDENTIFIED LARVAE)
SPECIES &LARVAE&	FISH (UNIDENTIFIED LARVAE)
SPECIES &LARVAE&	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES &LARVAE&	CUNNER (TAUTOGOLABRUS ADSPERSUS)
SPECIES &JUVENILE&	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES &LARVAE&	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES &JUVENILE&	LANTERNFISH (MYCTOPHIDAE)
SPECIES &LARVAE&	LANTERNFISH (MYCTOPHIDAE)
SPECIES &JUVENILE&	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES &JUVENILE&	MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)
SPECIES &ADULT&	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES &JUVENILE&	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES &LARVAE&	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES &LARVAE&	LARGESCALE LANTERNFISH (SYNODOLOPHORUS VERANYI)
SPECIES &JUVENILE&	HAKE (UROPHYCIS SP.)
SPECIES &LARVAE&	HAKE (UROPHYCIS SP.)
SPECIES &LARVAE&	ROCKLING/HAKE (RHINOMUS/UROPHYCIS)
SPECIES &LARVAE&	PARROTFISH (SCARIDAE)
SPECIES &LARVAE&	CHANNEL FLOUNDER (SYACIUM SP.)
SPECIES &EGGS&	FISH EGGS UNID
SPECIES &EGGS&	COD (GADUS MORHUA) EGGS
SPECIES &EGGS&	FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS
SPECIES &JUVENILE&	(DIAPHUS SP.)
SPECIES &EGGS&	YELLOWTAIL FLOUNDER 'LIMANDA FERRUGINEA EGGS
SPECIES &EGGS&	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES &EGGS&	SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS
SPECIES &EGGS&	COD/HADDOCK/WITCH EGGS
SPECIES &EGGS&	CUSK/MACKEREL EGGS
SPECIES &EGGS&	CUNNER/YELLOWTAIL FLOUNDER EGGS
SPECIES &EGGS&	OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS
SPECIES &EGGS&	HAKE (UROPHYCIS SP.) EGGS
SPECIES &EGGS&	POLLOCK (POLLACHIUS VIRENS) EGGS

SPECIES %EGGS%	BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS
SPECIES %LARVAE%	(LAMPANYCTUS SP.)
SPECIES %JUVENILE%	SCORPIONFISHES (SCORPAENIDAE F.)
SPECIES %LARVAE%	SCORPIONFISHES (SCORPAENIDAE F.)
SPECIES %JUVENILE%	REDFISH (SEBASTES FASCIATUS)
SPECIES %JUVENILE%	HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)
SPECIES %LARVAE%	HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)
SPECIES %JUVENILE%	SNAKE MACKERELS (GEMPYLIDAE F.)
SPECIES %LARVAE%	(LOPHIIFORMES O.)
SPECIES %JUVENILE%	MONKFISH (LOPHIUS AMERICANUS)
SPECIES %LARVAE%	MONKFISH (LOPHIUS AMERICANUS)
SPECIES %LARVAE%	SEASNAIL (LIPARIS UNID.)
SPECIES %LARVAE%	SAND LANCES UNIDENTIFIED (AMMODYTES)
SPECIES %LARVAE%	RADIATED SHANNY (ULVARIA SUBBIFURCATA)
SPECIES %LARVAE%	UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)
SPECIES %LARVAE%	CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)
SPECIES %JUVENILE%	CORAL DRAGONET (CALLIONYMUS BAIRDI)
SPECIES %LARVAE%	MOONEYE CUSK-EEL (OPHIDION SELENOPS)
SPECIES %JUVENILE%	CARDINALFISHES (APOGONIDAE)
SPECIES %JUVENILE%	BUTTERFISH (PEPRILUS TRIACANTHUS)
SPECIES %ADULT%	ATLANTIC SAURY (SCOMBERESOX SAURUS)
SPECIES %LARVAE%	WHITE BARRACUDINA (MOTOLEPIS RISSOI)
SPECIES %JUVENILE%	ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)
SPECIES %LARVAE%	GOBIES UNIDENTIFIED (GOBIIDAE)
SPECIES %LARVAE%	(MYCTOPHIFORMES O.)
SPECIES %LARVAE%	OPHICHTHUS GOMESI
SPECIES %LARVAE%	MYSTACTICHTHYS SP.
SPECIES %LARVAE%	ARIOSOMA SP.
SPECIES %LARVAE%	GYMNOTHORAX SP.

Appendix 2, Table 17. Number of each species of eggs, larvae, juveniles and adults caught by Isaacs-Kidd nets during cruise H025 on each station.

LADY HAMMOND 25 ISAAC'S-KIDD SEPT. 24-OCT. 12, 1979

HUNTSMAN NO. H08943

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24	01	24 9 79	98	4	0471	136	2115	44 26	62 58	115

SPECIES	SIZE	NO.CAUGHT
WHITE HAKE (UROPHYCIS TENUIS)	$JUVENILE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	$ADULT$	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000007
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000002
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000002
HAKE (UROPHYCIS SP.)	$LARVAE$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000001
COD/HADDOCK/WITCH EGGS	$EGGS$	000002

HUNTSMAN NO. H08944

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25	01	25 9 79	98	4	0471	171	0145	44 15	62 27	232

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000010
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000037
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$LARVAE$	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	$LARVAE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000005
CUNNER (TAUTOGOLABRUS ADSPERSUS)	$LARVAE$	000003
HAKE (UROPHYCIS SP.)	$LARVAE$	000002
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	$LARVAE$	000005

HUNTSMAN NO. H08945

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	26	01	25 9 79	98	4	0471	129	0448	44 33	62 26	134

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000017
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000033
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	$LARVAE$	000003
FISH (UNIDENTIFIED LARVAE)	$JUVENILE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	$LARVAE$	000002
HAKE (UROPHYCIS SP.)	$LARVAE$	000005
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	$LARVAE$	000001

HUNTSMAN NO. H08946

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	27	01	25 9 79	98	4	0471	70	0656	44 39	62 07	077

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000007
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000053
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000005
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000005
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000003
HAKE (UROPHYCIS SP.)	%JUVENILE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000016
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000007
COD/HADDOCK/WITCH EGGS	%EGGS%	000002

HUNTSMAN NO. H08947

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	28	01	25	9	79	98	4	0471	54	0843	44 51	62 03	061

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000035
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000005
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000011
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000012
HAKE (UROPHYCIS SP.)	%LARVAE%	000016
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000015
COD (GADUS MORHUA) EGGS	%EGGS%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000001
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	%LARVAE%	000001

HUNTSMAN NO. H08948

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	28	02	25	9	79	98	4	0471	139	0115	44 29	61 30	149

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000216
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000003
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000027
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000002
HAKE (UROPHYCIS SP.)	%LARVAE%	000034
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000002

HUNTSMAN NO. H08949

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	29	02	25	9	79	98	4	0471	80	1607	44 28	61 00	085

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000448
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000015
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%JUVENILE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000020
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000013
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000002
HAKE (UROPHYCIS SP.)	%LARVAE%	000012
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000007
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000003
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000003

HUNTSMAN NO. H08950

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	29 01	25 9 79	98	4	0471	78	1915	44 54	61 37	086

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000068
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000006
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000010
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001

HUNTSMAN NO. H08951

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
9	30 01	25 9 79	98	4	0471	171	2210	44 54	61 07	184

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000029
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000008
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000006
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001

HUNTSMAN NO. H08952

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	31 01	26 9 79	98	4	0471	74	0134	45 11	60 58	082

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000017
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%JUVENILE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000002
COD/HADDOCK/WITCH EGGS	%EGGS%	000024

HUNTSMAN NO. H08953

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	32 01	26 9 79	98	4	0471	59	0445	45 03	60 24	065

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000030
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%JUVENILE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000002
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000001

HUNTSMAN NO. H08954

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	33 02	26 9 79	98	4	0471	123	0740	45 06	59 59	130

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000012
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000002

HUNTSMAN NO. H08955

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	33 01	26 9 79	98	4	0471	112	1136	45 26	60 33	121

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000010
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000001
RADIATED SHANNY (ULVARIA SUBBIFURCATA)	%LARVAE%	000001

HUNTSMAN NO. H08956

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	34 01	26 9 79	98	4	0471	135	1500	45 31	59 58	143

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000017
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000002

HUNTSMAN NO. H08957

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	34 02	26 9 79	98	4	0471	85	1805	45 12	59 33	092

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000051
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000013
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000003

HUNTSMAN NO. H08958

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	34 03	26 9 79	98	4	0471	109	2015	45 02	59 26	113

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000011
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	%JUVENILE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000004
HAKE (UROPHYCIS SP.)	%LARVAE%	000001

HUNTSMAN NO. H08959

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	34 04	26 9 79	98	4	0471	187	2336	44 43	58 42	193

SPECIES	SIZE	NO.CAUGHT
WHITE HAKE (UROPHYCIS TENUIS)	%JUVENILE%	000001

SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000022
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000003
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001

HUNTSMAN NO. H08960

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	33 03	27 9 79	98	4	0471	85	0210	45 07	58 57	093

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000037
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000031
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001

HUNTSMAN NO. H08961

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	36 03	27 9 79	98	4	0471	64	0435	45 09	58 44	073

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000011
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%JUVENILE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000007
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%JUVENILE%	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000005
COD/HADDOCK/WITCH EGGS	%EGGS%	000002

HUNTSMAN NO. H08962

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	35 02	27 9 79	98	4	0471	85	0751	45 10	59 02	088

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%JUVENILE%	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000004

HUNTSMAN NO. H08963

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	35 01	27 9 79	98	4	0471	102	1145	45 35	59 34	138

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000046
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000001

HUNTSMAN NO. H08964

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
22	36 01	27 9 79	98	4	0471	70	1440	45 54	59 31	076

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000007
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
SEASNAIL (LIPARIS UNID.)	#LARVAE#	000002

HUNTSMAN NO. H08965

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	37 04	28 9 79	98	4	0471	41	1006	46 09	59 29	044

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
CAPELIN (MALLOTUS VILLOSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000003
COD (GADUS MORHUA) EGGS	#EGGS#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000001

HUNTSMAN NO. H08966

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	38 05	28 9 79	98	4	0471	139	1325	45 54	59 03	146

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#JUVENILE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08967

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	37 05	28 9 79	98	4	0471	175	1717	45 43	59 11	214

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000007

HUNTSMAN NO. H08968

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	38 06	28 9 79	98	4	0471	145	2103	45 45	58 32	182

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000006
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H08969

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
27	37 06	29 9 79	98	4	0471	109	0020	45 31	58 39	112

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002

WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08970

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	38 07	29 9 79	98	4	0471	169	0420	45 26	58 05	208

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000007
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H08971

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
29	37 08	29 9 79	98	4	0471	114	0824	45 00	58 03	121

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000008
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000003

HUNTSMAN NO. H08972

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	38 09	29 9 79	98	4	0471	40	1100	44 58	57 39	045

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	#LARVAE#	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002

HUNTSMAN NO. H08973

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	38 10	29 9 79	98	4	0471	169	1445	44 41	57 05	422

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000011
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001

HUNTSMAN NO. H08974

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	37 09	29 9 79	98	4	0471	171	1753	44 18	57 09	998

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005

HUNTSMAN NO. H08975

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	35 05	29 9 79	98	4	0471	75	2156	44 21	58 10	082

SPECIES	SIZE	NO.CAUGHT
WHITE HAKE (UROPHYCIS TENUIS)	$JUVENILE$	000001
RED HAKE (UROPHYCIS CHUSS)	$JUVENILE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000040
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$JUVENILE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$JUVENILE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$LARVAE$	000006
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000003
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000005
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000016

HUNTSMAN NO. H08976

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	34 05	30 9 79	98	4	0471	59	0050	44 27	58 34	066

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000247
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$JUVENILE$	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$LARVAE$	000003
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000004
HAKE (UROPHYCIS SP.)	$LARVAE$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000002

HUNTSMAN NO. H08977

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	33 06	30 9 79	98	4	0471	70	0335	44 08	58 40	080

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000368
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$JUVENILE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000008
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$JUVENILE$	000002
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$LARVAE$	000001
FISH (UNIDENTIFIED LARVAE)	$JUVENILE$	000001
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000006
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	$LARVAE$	000001
HAKE (UROPHYCIS SP.)	$LARVAE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000001
SAND LANCES UNIDENTIFIED (AMMODYTES)	$LARVAE$	000001
ATLANTIC SAURY (SCOMBERESOX SAURUS)	$ADULT$	000001

HUNTSMAN NO. H08978

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	32 06	30 9 79	98	4	0471	171	0610	43 58	59 03	998

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000048
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	$JUVENILE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	$JUVENILE$	000001

FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%JUVENILE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000002
COD/HADDOCK/WITCH EGGS	%EGGS%	000002
CUSK/MACKEREL EGGS	%EGGS%	000002

HUNTSMAN NO. H08979

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	31 05	30 9 79	98	4	0471	54	0820	43 53	59 11	058

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000054
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000008
COD/HADDOCK/WITCH EGGS	%EGGS%	000003

HUNTSMAN NO. H08980

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	31 04	30 9 79	98	4	0471	129	1403	44 13	59 48	120

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000085
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000009
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000009
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000002

HUNTSMAN NO. H08981

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	31 03	30 9 79	98	4	0471	139	1710	44 29	60 05	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000042
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000010

HUNTSMAN NO. H08982

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	32 02	30 9 79	98	4	0471	88	1934	44 48	60 01	098

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000008
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000002
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000001

HUNTSMAN NO. H08983

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	31 02	30 9 79	98	4	0471	85	2229	44 43	60 21	089

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000048
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000003
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000002
HAKE (UROPHYCIS SP.)	%LARVAE%	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000002

HUNTSMAN NO. H08984

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	30 02	1 10 79	98	4	0471	30	0100	44 28	60 34	040

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000660
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000009
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000004
HAKE (UROPHYCIS SP.)	%LARVAE%	000004
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000005
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000616
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000048
COD/HADDOCK/WITCH EGGS	%EGGS%	000012

HUNTSMAN NO. H08985

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	29 04	1 10 79	98	4	0471	49	0340	44 07	60 37	057

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000483
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000004
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000008
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000021
HAKE (UROPHYCIS SP.)	%LARVAE%	000002
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000011
FOURBEARD ROCKLING (ENCHELYCPUS CIMBRIUS) EGGS	%EGGS%	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000031
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000011
COD/HADDOCK/WITCH EGGS	%EGGS%	000002

HUNTSMAN NO. H08986

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	28 03	1 10 79	98	4	0471	34	0550	43 55	60 45	044

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000417
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000003
(PLEURONECTIDAE)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000005
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000003
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	%JUVENILE%	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	%LARVAE%	000029
HAKE (UROPHYCIS SP.)	%LARVAE%	000038

ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	#LARVAE#	000004
FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS	#EGGS#	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000112
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000052
COD/HADDOCK/WITCH EGGS	#EGGS#	000134
HAKE (UROPHYCIS SP.) EGGS	#EGGS#	000008
BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS	#EGGS#	000004

HUNTSMAN NO. H08987

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	28 04	1 10 79	98	4	0471	44	0838	43 43	60 29	052

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000416
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000011
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#JUVENILE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000019
HAKE (UROPHYCIS SP.)	#LARVAE#	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000030
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	#EGGS#	000006
COD/HADDOCK/WITCH EGGS	#EGGS#	000040
BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS	#EGGS#	000002

HUNTSMAN NO. H08988

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	29 05	1 10 79	98	4	0471	64	1115	43 39	60 00	070

SPECIES	SIZE	NO.CAUGHT
(ENGRAULIS EURYSTOLE)	#LARVAE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000379
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000005
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000016
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	#LARVAE#	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000022
COD/HADDOCK/WITCH EGGS	#EGGS#	000026
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08989

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	27 05	1 10 79	98	4	0471	6	1416	43 25	60 32	141

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000034
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000039
COD/HADDOCK/WITCH EGGS	#EGGS#	000017
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001

HUNTSMAN NO. H08990

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	27 04	1 10 79	98	4	0471	40	1730	43 46	61 01	046

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000522
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000007
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	%LARVAE%	000042
HAKE (UROPHYCIS SP.)	%LARVAE%	000031
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000006
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000004
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000003

HUNTSMAN NO. H08991

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	26 03	1 10 79	98	4	0471	41	2000	43 54	61 29	045

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000013
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	001942
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000012
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000018
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	%LARVAE%	000010
HAKE (UROPHYCIS SP.)	%LARVAE%	000045
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000013
COD (GADUS MORHUA) EGGS	%EGGS%	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000216
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000116
COD/HADDOCK/WITCH EGGS	%EGGS%	000024
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000008

HUNTSMAN NO. H08992

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	27 03	1 10 79	98	4	0471	111	2230	44 10	61 30	117

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000012
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000218
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000006
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000038
HAKE (UROPHYCIS SP.)	%LARVAE%	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000008
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000006

HUNTSMAN NO. H08993

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	25 02	2 10 79	98	4	0471	120	0125	43 56	62 01	131

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS GOMESI	%LARVAE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000039
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000180
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000007
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%JUVENILE%	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000026
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000005
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000008
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000007
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000002
COD/HADDOCK/WITCH EGGS	%EGGS%	000007
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000002

HUNTSMAN NO. H08994

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	24 02	2 10 79	98	4	0471	120	0400	43 54	62 25	130

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000091
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000273
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000007
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
(PLEURONECTIDAE)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000006
HAKE (UROPHYCIS SP.)	%LARVAE%	000014
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000001
FISH EGGS UNID	%EGGS%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000032
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000006
COD/HADDOCK/WITCH EGGS	%EGGS%	000005
CUNNER/YELLOWTAIL FLOUNDER EGGS	%EGGS%	000001
HAKE (UROPHYCIS SP.) EGGS	%EGGS%	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	%EGGS%	000001
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H08995

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	23 01	2 10 79	98	4	0471	171	0732	44 05	62 58	214

SPECIES	SIZE	NO.CAUGHT
(ENGRAULIS EURYSTOLE)	%LARVAE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000062
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000074
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000005
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000026
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000142
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000005
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
COD/HADDOCK/WITCH EGGS	%EGGS%	000004

HUNTSMAN NO. H08996

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	21 01	5 10 79	98	4	0471	92	1818	44 14	63 53	102

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000006
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000001

HUNTSMAN NO. H08997

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	19 01	5 10 79	98	4	0471	68	2054	44 03	64 16	075

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000001

HUNTSMAN NO. H08998

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	18 03	6 10 79	98	4	0471	95	0122	43 24	64 00	104

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001

HUNTSMAN NO. H08999

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	19 03	6 10 79	98	4	0471	129	0307	43 20	63 26	137

OPERATOR WARNING: PLEASE SIGN OFF TO DO SYSTEM UPDATE

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000006
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000003
HAKE (UROPHYCIS SP.)	%LARVAE%	000003
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000001
MONKFISH (LOPHIUS AMERICANUS)	%JUVENILE%	000001
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H09000

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	21 03	6 10 79	98	4	0471	171	0857	43 41	63 06	267

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000004

HUNTSMAN NO. H09002

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	22 04	6 10 79	98	4	0471	85	1415	43 34	62 39	091

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000048
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000012
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000003

OPERATOR WARNING: EVERYONE SHOULD BE OFF BY 12:00

HAKE (UROPHYCIS SP.)	%LARVAE%	000001
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000002

HUNTSMAN NO. H09003

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	23 02	6 10 79	98	4	0471	70	1655	43 38	62 22	077

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000024
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000003

HAKE (UROPHYCIS SP.)	#LARVAE#	000008
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000015

HUNTSMAN NO. H09004

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	24	03	6 10 79	98	4	0471	80	2143	43 35	61 58	066

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIS BILINEARIS)	#JUVENILE#	000020
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000027
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000004
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
HAKE (UROPHYCIS SP.)	#LARVAE#	000005
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000001
OPHICHTHUS GOMESI	[illegible]	[illegible]

HUNTSMAN NO. H09005

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	25	05	7 10 79	98	4	0471	169	0440	43 13	61 11	464

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000003
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	#JUVENILE#	000002
HORNED LANTERNFISH*(CERATOSCOPELUS MADERENSIS)	#JUVENILE#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000002
OPHICHTHUS GOMESI	[illegible]	[illegible]

HUNTSMAN NO. H09006

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	20	03	9 10 79	98	4	0471	104	1655	43 16	62 58	113

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000008
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000008
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#JUVENILE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000015
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	[illegible]	[illegible]
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
HAKE (UROPHYCIS SP.)	#LARVAE#	000013
FISH EGGS UNID	#EGGS#	000001
YELLOWTAIL FLOUNDER LIMANDA FERRUGINEA EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000060
CUNNER/YELLOWTAIL FLOUNDER EGGS	#EGGS#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	#EGGS#	000001
MONKFISH (LOPHIUS AMERICANUS)	#LARVAE#	000007

HUNTSMAN NO. H09007

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	21	04	9 10 79	98	4	0471	94	2058	43 09	62 31	100

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS GOMESI	$LARVAE$	000001
(BOTHUS SP.)	$LARVAE$	000003
(ENGRAULIS EURYSTOLE)	$JUVENILE$	000008
RED HAKE (UROPHYCIS CHUSS)	$JUVENILE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000350
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000092
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	$LARVAE$	000001
(F.LABRIDAE-WRASSES)	$JUVENILE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000008
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	$LARVAE$	000003
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000012
HAKE (UROPHYCIS SP.)	$LARVAE$	000007
FISH EGGS UNID	$EGGS$	000002
MONKFISH (LOPHIUS AMERICANUS)	$LARVAE$	000002

HUNTSMAN NO. H09008

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	20	04	10	10	79	98	4	0471	175	0025	42 53	62 36	287

SPECIES	SIZE	NO.CAUGHT
(ENGRAULIS EURYSTOLE)	$JUVENILE$	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000015
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000003
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000007
LANTERNFISH (MYCTOPHIDAE)	$JUVENILE$	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	$JUVENILE$	000001
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	$JUVENILE$	000029
HAKE (UROPHYCIS SP.)	$LARVAE$	000001
FISH EGGS UNID	$EGGS$	000003
(DIAPHUS SP.)	$JUVENILE$	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000020
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000002
COD/HADDOCK/WITCH EGGS	$EGGS$	000001
CUSK/MACKEREL EGGS	$EGGS$	000014
CUNNER/YELLOWTAIL FLOUNDER EGGS	$EGGS$	000001
HAKE (UROPHYCIS SP.) EGGS	$EGGS$	000002
MONKFISH (LOPHIUS AMERICANUS)	$LARVAE$	000002
ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)	$JUVENILE$	000002

HUNTSMAN NO. H09009

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	TYPE GEAR	MESH TOW	GEAR SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	19	05	10	10	79	98	4	0471	120	0325	42 55	62 57	128

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	$LARVAE$	000007
(ENGRAULIS EURYSTOLE)	$LARVAE$	000001
RED HAKE (UROPHYCIS CHUSS)	$JUVENILE$	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000041
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000006
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	$LARVAE$	000001
(F.LABRIDAE-WRASSES)	$JUVENILE$	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000006
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	$LARVAE$	000007
OPHICHTHUS GOMESI	$LARVAE$	000003
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000004
LANTERNFISH (MYCTOPHIDAE)	$JUVENILE$	000001
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	$JUVENILE$	000001

HAKE (UROPHYCIS SP.)	$LARVAE$	000012
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	$LARVAE$	000001
FISH EGGS UNID	$EGGS$	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	$EGGS$	000035
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	$EGGS$	000001
CUSK/MACKEREL EGGS	$EGGS$	000001
MONKFISH (LOPHIUS AMERICANUS)	$LARVAE$	000005
CORAL DRAGONET (CALLIONYMUS BAIRDI)	$JUVENILE$	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	$LARVAE$	000001

HUNTSMAN NO. H09010

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
76	18	04	10 10 79	98	4	0471	150	0653	43 00	63 31	153

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS GOMESI	$LARVAE$	000001
(BOTHUS SP.)	$LARVAE$	000002
WHITE HAKE (UROPHYCIS TENUIS)	$LARVAE$	000002
RED HAKE (UROPHYCIS CHUSS)	$LARVAE$	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000009
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000004
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000005
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	$LARVAE$	000001
HAKE (UROPHYCIS SP.)	$LARVAE$	000002
REDFISH (SEBASTES FASCIATUS)	$JUVENILE$	000001

HUNTSMAN NO. H09011

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
77	17	03	10 10 79	98	4	0471	85	1040	43 03	64 02	090

SPECIES	SIZE	NO.CAUGHT
ARIOSOMA SP.	$LARVAE$	000001
(BOTHUS SP.)	$LARVAE$	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000007
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000007
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000007
CUNNER (TAUTOGOLABRUS ADSPERSUS)	$LARVAE$	000003

HUNTSMAN NO. H09012

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
78	16	03	10 10 79	98	4	0471	136	1335	42 42	64 15	266

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	$LARVAE$	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	$JUVENILE$	000008
SILVER HAKE (MERLUCCIUS BILINEARIS)	$LARVAE$	000017
REDFISH (SEBASTES TOTAL, UNSEPARATED)	$LARVAE$	000001
(F.LABRIDAE-WRASSES)	$JUVENILE$	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	$LARVAE$	000007
FISH (UNIDENTIFIED LARVAE)	$LARVAE$	000003
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	$LARVAE$	000003
LARGESCALE LANTERNFISH (SYNOLOPHORUS VERANYI)	$LARVAE$	000001
HAKE (UROPHYCIS SP.)	$LARVAE$	000001
SNAKE MACKERELS (GEMPYLIDAE F.)	$JUVENILE$	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	$LARVAE$	000001

HUNTSMAN NO. H09013

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTON DEPTH(M)
79	15	03	10 10 79	98	4	0471	99	1630	42 45	64 32	109

SPECIES	SIZE	NO.CAUGHT
MYSTACTICHTHYS SP.	%LARVAE%	000001
(BOTHUS SP.)	%LARVAE%	000011
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000022
HAKE (MERLUCCIUS SPP.)	%LARVAE%	000002
(F.LABRIDAE-WRASSES)	%JUVENILE%	000004
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000002
LANTERNFISH (MYCTOPHIDAE)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000002
CHANNEL FLOUNDER (SYACIUM SP.)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000002
(LAMPANYCTUS SP.)	%LARVAE%	000001
SCORPIONFISHES (SCORPAENIDAE F.)	%JUVENILE%	000001
WHITE BARRACUDINA (MOTOLEPIS RISSOI)	%LARVAE%	000004
GOBIES UNIDENTIFIED (GOBIIDAE)	%LARVAE%	000001

HUNTSMAN NO. H09014

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	14	03	10 10 79	98	4	0471	171	1910	42 29	64 41	335

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	%LARVAE%	000013
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000022
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	%LARVAE%	000001
(F.LABRIDAE-WRASSES)	%JUVENILE%	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000007
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	%JUVENILE%	000010
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%ADULT%	000001
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%LARVAE%	000073
GYMNOTHORAX SP.	%LARVAE%	000001
LARGESCALE LANTERNFISH (SYMPLOPHORUS VERANYI)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
FISH EGGS UNID	%EGGS%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
(LAMPANYCTUS SP.)	%LARVAE%	000001
SNAKE MACKERELS (GEMPYLIDAE F.)	%JUVENILE%	000001
(LOPHIIFORMES O.)	%LARVAE%	000001
CORAL DRAGONET (CALLIONYMUS BAIRDI)	%JUVENILE%	000001
CARDINALFISHES (APOGONIDAE)	%JUVENILE%	000001
WHITE BARRACUDINA (MOTOLEPIS RISSOI)	%LARVAE%	000014
ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)	%JUVENILE%	000005
GOBIES UNIDENTIFIED (GOBIIDAE)	%LARVAE%	000002
(MYCTOPHIFORMES O.)	%LARVAE%	000001

HUNTSMAN NO. H09015

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	12	06	10 10 79	98	4	0471	171	2145	42 19	65 04	212

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000001
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%LARVAE%	000001
CHANNEL FLOUNDER (SYACIUM SP.)	%LARVAE%	000001
WHITE BARRACUDINA (MOTOLEPIS RISSOI)	%LARVAE%	000002

HUNTSMAN NO. H09016

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	10	07	11 10 79	98	4	0471	99	0055	42 11	65 28	107

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS GOMESI	%LARVAE%	000001
(BOTHUS SP.)	%LARVAE%	000008

PEARLFISH (ECHIODON SP.)	%LARVAE%	000002
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000006
LANTERNFISH (MYCTOPHIDAE)	%LARVAE%	000016
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%LARVAE%	000065
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)	%LARVAE%	000001
PARROTFISH (SCARIDAE)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000003
SCORPIONFISHES (SCORPAENIDAE F.)	%LARVAE%	000001
(LOPHIIFORMES O.)	%LARVAE%	000002
CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)	%LARVAE%	000002
HOOKEYE CUSK-EEL (OPHIDION SELENOPS)	%LARVAE%	000002
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	%LARVAE%	000001

HUNTSMAN NO. H09017

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	11 04	11 10 79	98	4	0471	80	0415	42 32	65 29	090

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	%JUVENILE%	000001
(BOTHUS SP.)	%LARVAE%	000004
(ENGRAULIS EURYSTOLE)	%JUVENILE%	000001
RED HAKE (UROPHYCIS CHUSS)	%JUVENILE%	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000013
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
FISH (UNIDENTIFIED LARVAE)	%LARVAE%	000012
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	%LARVAE%	000007
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000039
SCORPIONFISHES (SCORPAENIDAE F.)	%LARVAE%	000001
MONKFISH (LOPHIUS AMERICANUS)	%JUVENILE%	000001
OPHICHTHUS GOMESI	%LARVAE%	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	%LARVAE%	000002
GOBIES UNIDENTIFIED (GOBIIDAE)	%LARVAE%	000001

HUNTSMAN NO. H09018

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
84	10 06	11 10 79	98	4	0471	75	0719	42 46	66 02	080

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000004
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	%EGGS%	000052
SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS	%EGGS%	000001
BUTTERFISH (PEPRILUS TRIACANTHUS)	%JUVENILE%	000001

HUNTSMAN NO. H09019

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
85	11 03	11 10 79	98	4	0471	94	1015	43 03	65 54	098

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000004
COD (GADUS MORHUA) EGGS	%EGGS%	000001

HUNTSMAN NO. H09020

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
86	13 03	11 10 79	98	4	0471	110	1335	43 04	65 30	122

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000002
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	%LARVAE%	000001

HUNTSMAN NO. H09022

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
88	16	02	11 10 79	98	4	0471	111	1850	43 14	64 33	115

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS GOMESI	%LARVAE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000003
(F.LABRIDAE-WRASSES)	%JUVENILE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000003
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	%JUVENILE%	000001
GOBIES UNIDENTIFIED (GOBIIDAE)	%LARVAE%	000002

HUNTSMAN NO. H09023

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
89	17	02	11 10 79	98	4	0471	102	2100	43 29	64 28	109

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000005
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000004
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%JUVENILE%	000001
OPHICHTHUS GOMESI	%LARVAE%	000001
REDFISH (SEBASTES TOTAL, UNSEPARATED)	%LARVAE%	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000007
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000002

HUNTSMAN NO. H09024

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	19	02	12 10 79	98	4	0471	175	0038	43 44	63 53	244

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	%LARVAE%	000001
CUNNER (TAUTOGOLABRUS ADSPERSUS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000001
MONKFISH (LOPHIUS AMERICANUS)	%LARVAE%	000001

HUNTSMAN NO. H09025

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
91	21	02	12 10 79	98	4	0471	175	0507	44 01	63 28	195

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	%JUVENILE%	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	%LARVAE%	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	%LARVAE%	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	%LARVAE%	000001
HAKE (UROPHYCIS SP.)	%LARVAE%	000003

Appendix 2, Table 18. Stations on which each species of eggs, larvae, juveniles and adults were caught by Isaacs Kidd nets during cruise H025. Numbers of each are included.

LADY HAMMOND 25 ISAAC'S-KIDD SEPT. 24-OCT. 12, 1979

SPECIES: #JUVENILE# (BOTHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
83	11	4	11 10 79	98	4	0471	80	0415	42 32	63 29	090	000001	H09017

SPECIES: #LARVAE# (BOTHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	19	3	6 10 79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
72	20	3	9 10 79	98	4	0471	104	1635	43 16	62 58	113	000002	H09006
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000003	H09007
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000007	H09009
76	18	4	10 10 79	98	4	0471	150	0653	43 00	63 31	153	000002	H09010
77	17	3	10 10 79	98	4	0471	85	1040	43 03	64 02	090	000002	H09011
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	266	000003	H09012
79	15	3	10 10 79	98	4	0471	99	1630	42 45	64 32	109	000011	H09013
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000013	H09014
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000008	H09016
83	11	4	11 10 79	98	4	0471	80	0415	42 32	63 29	090	000004	H09017

SPECIES: #JUVENILE# (ENGRAULIS EURYSTOLE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000008	H09007
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008
83	11	4	11 10 79	98	4	0471	80	0415	42 32	63 29	090	000001	H09017

SPECIES: #LARVAE# (ENGRAULIS EURYSTOLE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
46	29	5	1 10 79	98	4	0471	64	1115	43 39	60 00	070	000002	H08988
53	23	1	2 10 79	98	4	0471	171	0732	44 05	62 58	214	000001	H08995
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009

SPECIES: #JUVENILE# WHITE HAKE (UROPHYCIS TENUIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	98	4	0471	136	2115	44 26	62 58	115	000001	H08943
17	34	4	26 9 79	98	4	0471	187	2334	44 43	58 42	193	000001	H08959
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000001	H08975

SPECIES: #LARVAE# WHITE HAKE (UROPHYCIS TENUIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
76	18	4	10 10 79	98	4	0471	150	0653	43 00	63 31	153	000002	H09010

SPECIES: #JUVENILE# RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
32	37	9	29 9 79	98	4	0471	171	1755	44 18	57 09	998	000001	H08974
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000001	H08975
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000001	H08985
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000001	H08991
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000001	H09007
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000002	H09009
83	11	4	11 10 79	98	4	0471	80	0415	42 32	63 29	090	000002	H09017

SPECIES: %LARVAE% RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
76	18	4	10	10	79	98	4	0471	150	0653	43 00	63 31	153	000002	H09010

SPECIES: %ADULT% SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	98	4	0471	136	2115	44 26	62 58	115	000002	H08943

SPECIES: %JUVENILE% SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	98	4	0471	136	2115	44 26	62 58	115	000002	H08943
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000010	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000017	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000007	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000001	H08947
8	29	1	25	9	79	98	4	0471	78	1915	44 54	61 37	086	000003	H08950
9	30	1	25	9	79	98	4	0471	171	2210	44 54	61 07	184	000002	H08951
10	31	1	26	9	79	98	4	0471	74	0134	45 11	60 58	082	000003	H08952
32	37	9	29	9	79	98	4	0471	171	1755	44 18	57 09	998	000003	H08974
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978
47	27	5	1	10	79	98	4	0471	6	1416	43 25	60 32	141	000001	H08989
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000013	H08991
50	27	3	1	10	79	98	4	0471	111	2230	44 10	61 30	117	000012	H08992
51	25	2	2	10	79	98	4	0471	120	0125	43 56	62 01	131	000039	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43 54	62 25	130	000091	H08994
53	23	1	2	10	79	98	4	0471	171	0732	44 05	62 58	214	000062	H08995
61	23	2	6	10	79	98	4	0471	70	1655	43 38	62 22	077	000001	H09003
62	24	3	6	10	79	98	4	0471	80	2143	43 35	61 58	086	000020	H09004
64	25	5	7	10	79	98	4	0471	169	0440	43 13	61 11	464	000002	H09005
72	20	3	9	10	79	98	4	0471	104	1655	43 16	62 58	113	000008	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43 09	62 31	100	000350	H09007
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	287	000015	H09008
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000041	H09009
76	18	4	10	10	79	98	4	0471	150	0653	43 00	63 31	153	000009	H09010
77	17	3	10	10	79	98	4	0471	85	1040	43 03	64 02	090	000087	H09011
78	16	3	10	10	79	98	4	0471	136	1335	42 42	64 15	266	000008	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000002	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014
88	16	2	11	10	79	98	4	0471	111	1850	43 14	64 33	115	000001	H09022
89	17	2	11	10	79	98	4	0471	102	2100	43 29	64 28	109	000005	H09023
90	19	2	12	10	79	98	4	0471	175	0038	43 44	63 53	244	000002	H09024
91	21	2	12	10	79	98	4	0471	175	0507	44 01	63 28	195	000003	H09025

SPECIES: %LARVAE% SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	98	4	0471	136	2115	44 26	62 58	115	000007	H08943
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000037	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000033	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000053	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000035	H08947
6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000216	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000448	H08949
8	29	1	25	9	79	98	4	0471	78	1915	44 54	61 37	086	000068	H08950
9	30	1	25	9	79	98	4	0471	171	2210	44 54	61 07	184	000029	H08951
10	31	1	26	9	79	98	4	0471	74	0134	45 11	60 58	082	000017	H08952
11	32	1	26	9	79	98	4	0471	59	0445	45 03	60 24	065	000038	H08953
12	33	2	26	9	79	98	4	0471	123	0740	45 06	59 59	130	000012	H08954
13	33	1	26	9	79	98	4	0471	112	1156	45 26	60 35	121	000010	H08955
14	34	1	26	9	79	98	4	0471	135	1500	45 31	59 58	143	000017	H08956
15	34	2	26	9	79	98	4	0471	85	1805	45 12	59 33	092	000051	H08957
16	34	3	26	9	79	98	4	0471	109	2015	45 02	59 26	113	000011	H08958
17	34	4	26	9	79	98	4	0471	187	2336	44 43	58 42	193	000022	H08959
18	35	3	27	9	79	98	4	0471	95	0210	45 07	58 57	093	000037	H08960
19	36	3	27	9	79	98	4	0471	64	0435	45 09	58 44	073	000011	H08961
20	35	2	27	9	79	98	4	0471	85	0751	45 10	59 02	088	000005	H08962

21	35	1	27	9	79	98	4	0471	102	1145	45	35	59	34	138	000046	H08963
22	36	1	27	9	79	98	4	0471	70	1440	45	54	59	31	076	000004	H08964
23	37	4	28	9	79	98	4	0471	41	1006	46	09	59	29	044	000001	H08965
24	38	5	28	9	79	98	4	0471	139	1325	45	54	59	03	146	000005	H08966
25	37	5	28	9	79	98	4	0471	175	1717	45	43	59	11	214	000007	H08967
26	38	6	28	9	79	98	4	0471	145	2103	45	45	58	32	182	000002	H08968
27	37	6	29	9	79	98	4	0471	109	0020	45	31	58	39	112	000002	H08969
29	37	8	29	9	79	98	4	0471	114	0824	45	00	58	03	121	000008	H08971
30	38	9	29	9	79	98	4	0471	40	1100	44	58	57	39	045	000084	H08972
33	35	5	29	9	79	98	4	0471	75	2156	44	21	58	10	082	000040	H08975
34	34	5	30	9	79	98	4	0471	59	0050	44	27	58	34	066	000247	H08976
35	33	6	30	9	79	98	4	0471	70	0335	44	08	58	40	080	000348	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43	58	59	03	998	000048	H08978
37	31	5	30	9	79	98	4	0471	54	0820	43	53	59	11	058	000054	H08979
38	31	4	30	9	79	98	4	0471	129	1403	44	13	59	48	120	000085	H08980
39	31	3	30	9	79	98	4	0471	139	1710	44	29	60	05	140	000042	H08981
40	32	2	30	9	79	98	4	0471	88	1934	44	48	60	01	098	000008	H08982
41	31	2	30	9	79	98	4	0471	85	2229	44	43	60	21	089	000048	H08983
42	30	2	1	10	79	98	4	0471	30	0100	44	28	60	34	040	000460	H08984
43	29	4	1	10	79	98	4	0471	49	0340	44	07	60	37	057	000483	H08985
44	28	3	1	10	79	98	4	0471	34	0550	43	55	60	45	044	000417	H08986
45	28	4	1	10	79	98	4	0471	44	0838	43	43	60	29	052	000416	H08987
46	29	5	1	10	79	98	4	0471	64	1115	43	39	60	00	070	000379	H08988
47	27	5	1	10	79	98	4	0471	6	1416	43	25	60	32	141	000034	H08989
48	27	4	1	10	79	98	4	0471	40	1730	43	46	61	01	046	000522	H08990
49	26	3	1	10	79	98	4	0471	41	2000	43	54	61	29	045	001942	H08991
50	27	3	1	10	79	98	4	0471	111	2230	44	10	61	30	117	000218	H08992
51	25	2	2	10	79	98	4	0471	120	0125	43	56	62	01	131	000180	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43	54	62	25	130	000273	H08994
53	23	1	2	10	79	98	4	0471	171	0732	44	05	62	58	214	000074	H08995
54	21	1	5	10	79	98	4	0471	92	1818	44	14	63	53	102	000002	H08996
58	21	3	6	10	79	98	4	0471	171	0857	43	41	63	06	267	000002	H09000
60	22	4	6	10	79	98	4	0471	85	1415	43	34	62	39	091	000048	H09002
61	23	2	6	10	79	98	4	0471	70	1655	43	38	62	22	077	000024	H09003
62	24	3	6	10	79	98	4	0471	80	2143	43	35	61	58	086	000027	H09004
64	25	5	7	10	79	98	4	0471	169	0440	43	13	61	11	464	000001	H09005
72	20	3	9	10	79	98	4	0471	104	1655	43	16	62	58	113	000008	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43	09	62	31	100	000092	H09007
75	19	5	10	10	79	98	4	0471	120	0325	42	55	62	57	128	000006	H09009
76	18	4	10	10	79	98	4	0471	150	0653	43	00	63	31	153	000005	H09010
77	17	3	10	10	79	98	4	0471	85	1040	43	03	64	02	090	000007	H09011
78	16	3	10	10	79	98	4	0471	136	1335	42	42	64	15	266	000017	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42	45	64	32	109	000022	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42	29	64	41	335	000022	H09014
83	11	4	11	10	79	98	4	0471	80	0415	42	32	65	29	090	000013	H09017
84	10	6	11	10	79	98	4	0471	75	0719	42	46	66	02	380	000084	H09018
85	11	3	11	10	79	98	4	0471	94	1015	43	03	65	54	098	000004	H09019
86	13	3	11	10	79	98	4	0471	110	1335	43	04	65	30	122	000001	H09020
88	16	2	11	10	79	98	4	0471	111	1850	43	14	64	33	115	000003	H09022
89	17	2	11	10	79	98	4	0471	102	2100	43	29	64	28	109	000004	H09023
91	21	2	12	10	79	98	4	0471	175	0507	44	01	63	29	195	000002	H09025

SPECIES: JUVENILES OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	20	3	9	10	79	98	4	0471	104	1655	43 16	62 58	113	000001	H09006

SPECIES: LARVAE OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	20	3	9	10	79	98	4	0471	104	1655	43 16	62 58	113	000015	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43 09	62 31	100	000001	H09007
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: &JUVENILE& REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
99	17	2	11 10 79	98	4	0471	102	2100	43 29	64 28	109	000001	H09023

SPECIES: &LARVAE& REDFISH (SEBASTES TOTAL, UNSEPARATED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
13	33	1	26 9 79	98	4	0471	112	1156	45 26	60 35	121	000001	H08935
18	35	3	27 9 79	98	4	0471	85	0210	45 07	58 57	093	000001	H08960
21	35	1	27 9 79	98	4	0471	102	1145	45 35	59 34	138	000001	H08963
23	37	4	28 9 79	98	4	0471	41	1006	46 09	59 29	044	000001	H08965
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
77	17	3	10 10 79	98	4	0471	85	1040	43 03	64 02	090	000001	H09011
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	266	000001	H09012
99	17	2	11 10 79	98	4	0471	102	2100	43 29	64 28	109	000001	H09023

SPECIES: &LARVAE& HAKE (MERLUCCIUS SPP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10 10 79	98	4	0471	99	1630	42 45	64 32	109	000002	H09013

SPECIES: &JUVENILE& (F.LABRIDAE-WRASSES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000001	H09007
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000003	H09009
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	266	000004	H09012
79	15	3	10 10 79	98	4	0471	99	1630	42 45	64 32	109	000004	H09013
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000003	H09014
88	16	2	11 10 79	98	4	0471	111	1850	43 14	64 33	115	000001	H09022

SPECIES: &LARVAE& PEARLFISH (ECHIODON SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000002	H09016

SPECIES: &JUVENILE& AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
16	34	3	26 9 79	98	4	0471	109	2015	45 02	59 26	113	000001	H08958
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000001	H08975
35	33	6	30 9 79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977
36	32	6	30 9 79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978

SPECIES: &LARVAE& AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
32	37	9	29 9 79	98	4	0471	171	1755	44 18	57 09	998	000001	H08974

SPECIES: &JUVENILE& WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
19	34	3	27 9 79	98	4	0471	64	0435	45 09	58 44	073	000001	H08961
24	38	5	28 9 79	98	4	0471	139	1325	45 54	59 03	146	000001	H08966
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000001	H08975

SPECIES: &LARVAE& WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	98	4	0471	136	2115	44 26	62 58	115	000002	H08943
2	25	1	25 9 79	98	4	0471	171	0145	44 15	62 27	232	000001	H08944
3	26	1	25 9 79	98	4	0471	129	0440	44 33	62 26	134	000002	H08945

4	27	1	25	9	79	98	4	0471	70	0656	44	39	62	07	077	000005	H08946
6	28	2	25	9	79	98	4	0471	139	0115	44	29	61	30	149	000003	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44	28	61	00	085	000015	H08949
8	29	1	25	9	79	98	4	0471	78	1915	44	54	61	37	086	000006	H08950
9	30	1	25	9	79	98	4	0471	171	2210	44	54	61	07	184	000004	H08951
10	31	1	26	9	79	98	4	0471	74	0134	45	11	60	58	082	000004	H08952
11	32	1	26	9	79	98	4	0471	59	0445	45	03	60	24	065	000005	H08953
12	33	2	26	9	79	98	4	0471	123	0740	45	06	59	59	130	000001	H08954
15	34	2	26	9	79	98	4	0471	85	1805	45	12	59	33	092	000013	H08957
16	34	3	26	9	79	98	4	0471	109	2015	45	02	59	26	113	000004	H08958
17	34	4	26	9	79	98	4	0471	187	2336	44	43	58	42	193	000003	H08959
18	35	3	27	9	79	98	4	0471	85	0210	45	07	58	57	093	000031	H08960
19	36	3	27	9	79	98	4	0471	64	0435	45	09	58	44	073	000007	H08961
20	35	2	27	9	79	98	4	0471	85	0751	45	10	59	02	088	000006	H08962
21	35	1	27	9	79	98	4	0471	102	1145	45	35	59	34	138	000001	H08963
23	37	4	28	9	79	98	4	0471	41	1006	46	09	59	29	044	000001	H08965
24	38	5	28	9	79	98	4	0471	139	1325	45	54	59	03	146	000001	H08966
26	38	6	28	9	79	98	4	0471	145	2103	45	45	58	32	182	000006	H08968
27	37	6	29	9	79	98	4	0471	109	0020	45	31	58	39	112	000005	H08969
28	38	7	29	9	79	98	4	0471	169	0420	45	26	58	05	208	000007	H08970
29	37	8	29	9	79	98	4	0471	114	0824	45	00	58	03	121	000003	H08971
30	38	9	29	9	79	98	4	0471	40	1100	44	58	57	39	045	000005	H08972
31	38	10	29	9	79	98	4	0471	169	1445	44	41	57	05	422	000011	H08973
32	37	9	29	9	79	98	4	0471	171	1735	44	18	57	09	998	000005	H08974
33	35	5	29	9	79	98	4	0471	75	2156	44	21	58	10	082	000001	H08975
34	34	5	30	9	79	98	4	0471	59	0050	44	27	58	34	066	000009	H08976
35	33	6	30	9	79	98	4	0471	70	0335	44	08	58	40	080	000008	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43	58	59	03	998	000001	H08978
38	31	4	30	9	79	98	4	0471	129	1403	44	13	59	48	120	000009	H08980
39	31	3	30	9	79	98	4	0471	139	1710	44	29	60	05	140	000001	H08981
40	32	2	30	9	79	98	4	0471	58	1934	44	48	60	01	098	000001	H08982
41	31	2	30	9	79	98	4	0471	85	2229	44	43	60	21	089	000003	H08983
43	29	4	1	10	79	98	4	0471	49	0340	44	07	60	37	057	000001	H08985
46	29	5	1	10	79	98	4	0471	64	1115	43	39	60	00	070	000005	H08988
47	27	5	1	10	79	98	4	0471	6	1416	43	25	60	32	141	000002	H08989
49	26	3	1	10	79	98	4	0471	41	2000	43	54	61	29	045	000012	H08991
50	27	3	1	10	79	98	4	0471	111	2230	44	10	61	30	117	000006	H08992
51	25	2	2	10	79	98	4	0471	120	0125	43	56	62	01	131	000007	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43	54	62	25	130	000007	H08994
54	21	1	5	10	79	98	4	0471	92	1818	44	14	63	53	102	000001	H08996
56	18	3	6	10	79	98	4	0471	95	0122	43	24	64	00	104	000001	H08998
57	19	3	6	10	79	98	4	0471	129	0507	43	20	63	26	137	000006	H08999
58	21	3	6	10	79	98	4	0471	171	0857	43	41	63	06	267	000002	H09000
60	22	4	6	10	79	98	4	0471	85	1415	43	34	62	39	091	000012	H09002
61	23	2	6	10	79	98	4	0471	70	1655	43	38	62	22	077	000001	H09003
62	24	3	6	10	79	98	4	0471	80	2143	43	35	61	58	086	000004	H09004
64	25	5	7	10	79	98	4	0471	169	0440	43	13	61	11	464	000001	H09005
72	20	3	9	10	79	98	4	0471	104	1655	43	16	62	58	113	000005	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43	09	62	31	100	000008	H09007
74	20	4	10	10	79	98	4	0471	175	0025	42	53	62	36	287	000003	H09008
75	19	5	10	10	79	98	4	0471	120	0325	42	55	62	57	128	000006	H09009
76	18	4	10	10	79	98	4	0471	150	0653	43	00	63	31	153	000004	H09010
77	17	3	10	10	79	98	4	0471	85	1040	43	03	64	02	090	000007	H09011
78	16	3	10	10	79	98	4	0471	134	1335	42	42	64	15	264	000007	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42	45	64	32	109	000002	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42	29	64	41	335	000002	H09014
83	11	4	11	10	79	98	4	0471	80	0415	42	32	65	29	090	000001	H09017
86	13	3	11	10	79	98	4	0471	110	1335	43	04	65	30	122	000001	H09020
88	16	2	11	10	79	98	4	0471	111	1850	43	14	64	33	115	000003	H09022
89	17	2	11	10	79	98	4	0471	102	2100	43	29	64	28	109	000003	H09023
90	19	2	12	10	79	98	4	0471	175	0038	43	44	63	53	244	000002	H09024
91	21	2	12	10	79	98	4	0471	175	0507	44	01	63	28	195	000002	H09025

SPECIES: JUVENILES YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	32	1	26	9	79	98	4	0471	59	0445	45 03	60 24	065	000001	H08933
19	36	3	27	9	79	98	4	0471	64	0435	45 09	58 44	073	000001	H08961
20	35	2	27	9	79	98	4	0471	85	0751	45 10	59 02	088	000001	H08962
34	34	5	30	9	79	98	4	0471	59	0050	44 27	58 34	066	000006	H08976
35	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000002	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08977

SPECIES: LARVAE YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25 9 79	98	4	0471	171	0145	44 15	62 27	232	000001	H08944
15	34	2	26 9 79	98	4	0471	85	1805	45 12	59 33	092	000001	H08957
17	34	4	26 9 79	98	4	0471	187	2336	44 43	58 42	193	000001	H08959
18	35	3	27 9 79	98	4	0471	85	0210	45 07	58 57	093	000001	H08960
19	36	3	27 9 79	98	4	0471	64	0435	45 09	58 44	073	000002	H08961
20	35	2	27 9 79	98	4	0471	85	0751	45 10	59 02	088	000001	H08962
30	38	9	29 9 79	98	4	0471	40	1100	44 58	57 39	045	000001	H08972
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000006	H08975
34	34	5	30 9 79	98	4	0471	59	0050	44 27	58 34	066	000003	H08976
35	33	6	30 9 79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977
37	31	5	30 9 79	98	4	0471	54	0820	43 53	59 11	058	000002	H08979
38	31	4	30 9 79	98	4	0471	129	1403	44 13	59 48	120	000001	H08980
39	31	3	30 9 79	98	4	0471	139	1710	44 29	60 05	140	000001	H08981
40	32	2	30 9 79	98	4	0471	88	1934	44 48	60 01	098	000001	H08982
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000001	H08990
50	27	3	1 10 79	98	4	0471	111	2230	44 10	61 30	117	000002	H08992

SPECIES: JUVENILE GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000001	H08993

SPECIES: LARVAE GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25 9 79	98	4	0471	171	0145	44 15	62 27	232	000001	H08944
3	26	1	25 9 79	98	4	0471	129	0448	44 33	62 26	134	000003	H08945
4	27	1	25 9 79	98	4	0471	70	0656	44 39	62 07	077	000001	H08946
6	28	2	25 9 79	98	4	0471	139	0115	44 29	61 30	149	000003	H08948
7	29	2	25 9 79	98	4	0471	80	1607	44 28	61 00	085	000002	H08949
42	30	2	1 10 79	98	4	0471	30	0100	44 28	60 34	040	000009	H08984
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000004	H08985
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000003	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000002	H08987
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000001	H08993
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
53	23	1	2 10 79	98	4	0471	171	0732	44 05	62 58	214	000005	H08995
56	18	3	6 10 79	98	4	0471	95	0122	43 24	64 00	104	000001	H08998
57	19	3	6 10 79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
58	21	3	6 10 79	98	4	0471	171	0857	43 41	63 06	267	000001	H09000
60	22	4	6 10 79	98	4	0471	85	1415	43 34	62 39	091	000002	H09002
72	20	3	9 10 79	98	4	0471	104	1655	43 16	62 58	113	000001	H09006
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000003	H09007
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000007	H09009
90	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014
91	21	2	12 10 79	98	4	0471	175	0507	44 01	63 28	195	000001	H09025

SPECIES: LARVAE (PLEURONECTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000001	H08986
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994

SPECIES: LARVAE CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
23	37	4	28 9 79	98	4	0471	41	1006	46 09	59 29	044	000001	H08965

SPECIES: &JUVENILE& FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000001	H08945
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000001	H08949
10	31	1	26	9	79	98	4	0471	74	0134	45 11	60 58	082	000001	H08952
15	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977

SPECIES: &LARVAE& FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	STATION NO.	DATE D	DATE M	DATE Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	98	4	0471	136	2115	44 26	62 58	115	000002	H08943
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000001	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000004	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000004	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000005	H08947
6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000027	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000020	H08949
8	29	1	25	9	79	98	4	0471	78	1915	44 54	61 37	086	000010	H08950
9	30	1	25	9	79	98	4	0471	171	2210	44 54	61 07	184	000008	H08951
10	31	1	26	9	79	98	4	0471	74	0134	45 11	60 58	082	000001	H08952
11	32	1	26	9	79	98	4	0471	59	0445	45 03	60 24	065	000001	H08953
12	33	2	26	9	79	98	4	0471	123	0740	45 06	59 59	130	000003	H08954
15	34	2	26	9	79	98	4	0471	85	1805	45 12	59 33	092	000002	H08957
18	35	3	27	9	79	98	4	0471	85	0210	45 07	58 57	093	000001	H08960
19	36	3	27	9	79	98	4	0471	64	0435	45 09	58 44	073	000001	H08961
20	35	2	27	9	79	98	4	0471	85	0751	45 10	59 02	088	000001	H08962
21	35	1	27	9	79	98	4	0471	102	1145	45 35	59 34	138	000001	H08963
22	34	1	27	9	79	98	4	0471	70	1440	45 54	59 31	076	000001	H08964
29	37	8	29	9	79	98	4	0471	114	0824	45 00	58 03	121	000001	H08971
31	38	10	29	9	79	98	4	0471	169	1445	44 41	57 05	422	000001	H08973
34	34	5	30	9	79	98	4	0471	59	0050	44 27	58 34	066	000004	H08976
35	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000006	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978
38	31	4	30	9	79	98	4	0471	129	1403	44 13	59 48	120	000003	H08980
39	31	3	30	9	79	98	4	0471	139	1710	44 29	60 05	140	000001	H08981
40	32	2	30	9	79	98	4	0471	88	1934	44 48	60 01	098	000002	H08982
41	31	2	30	9	79	98	4	0471	85	2229	44 43	60 21	089	000002	H08983
42	30	2	1	10	79	98	4	0471	30	0100	44 28	60 34	040	000001	H08984
43	29	4	1	10	79	98	4	0471	49	0340	44 07	60 37	057	000008	H08985
44	28	3	1	10	79	98	4	0471	34	0550	43 55	60 45	044	000005	H08986
45	28	4	1	10	79	98	4	0471	44	0838	43 43	60 29	052	000011	H08987
46	29	5	1	10	79	98	4	0471	64	1115	43 39	60 00	070	000016	H08988
48	27	4	1	10	79	98	4	0471	40	1730	43 46	61 01	046	000007	H08990
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000018	H08991
50	27	3	1	10	79	98	4	0471	111	2230	44 10	61 30	117	000038	H08992
51	25	2	2	10	79	98	4	0471	120	0125	43 56	62 01	131	000026	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43 54	62 25	130	000006	H08994
53	23	1	2	10	79	98	4	0471	171	0732	44 05	62 58	214	000026	H08995
54	21	1	5	10	79	98	4	0471	92	1818	44 14	63 53	102	000006	H08996
55	19	1	5	10	79	98	4	0471	48	2054	44 03	64 16	075	000001	H08997
60	22	4	6	10	79	98	4	0471	85	1415	43 34	62 39	091	000003	H09002
61	23	2	6	10	79	98	4	0471	70	1655	43 38	62 22	077	000003	H09003
62	24	3	6	10	79	98	4	0471	80	2143	43 35	61 58	086	000003	H09004
64	25	5	7	10	79	98	4	0471	169	0440	43 13	61 11	464	000003	H09005
72	20	3	9	10	79	98	4	0471	104	1655	43 16	62 58	113	000002	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43 09	62 31	100	000012	H09007
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	207	000007	H09008
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000004	H09009
76	18	4	10	10	79	98	4	0471	150	0453	43 00	63 31	153	000005	H09010
78	16	3	10	10	79	98	4	0471	136	1335	42 42	64 15	266	000003	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000002	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000007	H09014
81	12	6	10	10	79	98	4	0471	171	2145	42 19	65 04	212	000001	H09015
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000006	H09016
83	11	4	11	10	79	98	4	0471	80	0415	42 32	65 29	090	000012	H09017

SPECIES: #LARVAE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000005	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000001	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000005	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000011	H08947
6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000001	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000013	H08949
8	29	1	25	9	79	98	4	0471	78	1915	44 54	61 37	086	000001	H08950
9	30	1	25	9	79	98	4	0471	171	2210	44 54	61 07	184	000006	H08951
10	31	1	26	9	79	98	4	0471	74	0134	45 11	60 58	082	000002	H08952
12	33	2	26	9	79	98	4	0471	123	0740	45 06	59 59	130	000002	H08954
13	33	1	26	9	79	98	4	0471	112	1156	45 26	60 35	121	000002	H08955
14	34	1	26	9	79	98	4	0471	135	1500	45 31	59 58	143	000002	H08956
15	34	2	26	9	79	98	4	0471	85	1805	45 12	59 33	092	000003	H08957
19	36	3	27	9	79	98	4	0471	64	0435	45 09	58 44	073	000005	H08961
20	35	2	27	9	79	98	4	0471	85	0751	45 10	59 02	088	000004	H08962
21	35	1	27	9	79	98	4	0471	102	1145	45 35	59 34	138	000001	H08963
22	36	1	27	9	79	98	4	0471	70	1440	45 54	59 31	076	000007	H08964
26	38	6	28	9	79	98	4	0471	145	2103	45 45	58 32	182	000002	H08968
28	38	7	29	9	79	98	4	0471	169	0420	45 26	58 05	208	000002	H08970
29	37	8	29	9	79	98	4	0471	114	0824	45 00	58 03	121	000001	H08971
30	38	9	29	9	79	98	4	0471	40	1100	44 58	57 39	045	000002	H08972
33	35	5	29	9	79	98	4	0471	75	2156	44 21	58 10	082	000003	H08975
35	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978
38	31	4	30	9	79	98	4	0471	129	1403	44 13	59 48	120	000009	H08980
39	31	3	30	9	79	98	4	0471	139	1710	44 29	60 05	140	000001	H08981
40	32	2	30	9	79	98	4	0471	88	1934	44 48	60 01	098	000001	H08982
42	30	2	1	10	79	98	4	0471	30	0100	44 28	60 34	040	000004	H08984
43	29	4	1	10	79	98	4	0471	49	0340	44 07	60 37	057	000021	H08985
44	28	3	1	10	79	98	4	0471	34	0550	43 55	60 45	044	000003	H08986
45	28	4	1	10	79	98	4	0471	44	0838	43 43	60 29	052	000002	H08987
46	29	5	1	10	79	98	4	0471	64	1115	43 39	60 00	070	000001	H08988
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000001	H08991
51	25	2	2	10	79	98	4	0471	120	0125	43 56	62 01	131	000001	H08993
53	23	1	2	10	79	98	4	0471	171	0732	44 05	62 58	214	000001	H08995
90	19	2	12	10	79	98	4	0471	175	0038	43 44	63 53	244	000001	H09024

SPECIES: #LARVAE# CUNNER (TAUTOGOLABRUS ADSPERSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000003	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000002	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000003	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000012	H08947
6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000002	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000002	H08949
21	35	1	27	9	79	98	4	0471	102	1145	45 35	59 34	138	000001	H08963
54	21	1	5	10	79	98	4	0471	92	1818	44 14	63 53	102	000001	H08996
55	19	1	5	10	79	98	4	0471	68	2054	44 03	64 16	075	000001	H08997
57	19	3	6	10	79	98	4	0471	129	0507	43 20	63 26	137	000003	H08999
77	17	3	10	10	79	98	4	0471	85	1040	43 03	64 02	090	000003	H09011
89	17	2	11	10	79	98	4	0471	102	2100	43 29	64 28	109	000002	H09023
90	19	2	12	10	79	98	4	0471	175	0038	43 44	63 53	244	000001	H09024

SPECIES: #JUVENILE# WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1	10	79	98	4	0471	34	0550	43 55	60 45	044	000001	H08986
45	28	4	1	10	79	98	4	0471	44	0838	43 43	60 29	052	000001	H08987

SPECIES: %LARVAE% WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000029	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000019	H08987
46	29	5	1 10 79	98	4	0471	64	1115	43 39	60 00	070	000002	H08988
47	27	5	1 10 79	98	4	0471	6	1416	43 25	60 32	141	000002	H08989
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000042	H08990
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000010	H08991

SPECIES: %JUVENILE% LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009

SPECIES: %LARVAE% LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10 10 79	98	4	0471	99	1630	42 45	64 32	109	000001	H09013
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000016	H09016

SPECIES: %JUVENILE% GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008

SPECIES: %JUVENILE% MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
64	25	5	7 10 79	98	4	0471	169	0440	43 13	61 11	464	000002	H09005
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000029	H09008
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000010	H09014

SPECIES: %ADULT% HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: %JUVENILE% HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
64	25	5	7 10 79	98	4	0471	169	0440	43 13	61 11	464	000001	H09005

SPECIES: %LARVAE% HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
76	18	4	10 10 79	98	4	0471	150	0653	43 00	63 31	153	000001	H09010
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	266	000063	H09012
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000073	H09014
81	12	6	10 10 79	98	4	0471	171	2145	42 19	65 04	212	000001	H09015
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000065	H09016
83	11	4	11 10 79	98	4	0471	80	0415	42 32	65 29	090	000007	H09017

SPECIES: %LARVAE% LARGESCALE LANTERNFISH (SYMBOLOPHORUS VERANYI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	266	000001	H09012
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: #JUVENILE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000001	H08946
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978

SPECIES: #LARVAE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24	9	79	98	4	0471	13'	2115	44 26	62 58	115	000001	H08943
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000002	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000005	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000016	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000016	H08947
6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000034	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000012	H08949
9	30	1	25	9	79	98	4	0471	171	2210	44 54	61 07	184	000001	H08951
16	34	3	26	9	79	98	4	0471	109	2015	45 02	59 26	113	000001	H08958
23	37	4	28	9	79	98	4	0471	41	1006	46 09	59 29	044	000003	H08965
24	38	5	28	9	79	98	4	0471	139	1325	45 54	59 03	146	000002	H08966
27	37	6	29	9	79	98	4	0471	109	0020	45 31	58 39	112	000001	H08969
34	34	5	30	9	79	98	4	0471	59	0050	44 27	58 34	066	000001	H08976
35	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977
36	32	6	30	9	79	98	4	0471	171	0610	43 58	59 03	998	000001	H08978
39	31	3	30	9	79	98	4	0471	139	1710	44 29	60 05	140	000010	H08981
40	32	2	30	9	79	98	4	0471	88	1934	44 48	60 01	098	000002	H08982
41	31	2	30	9	79	98	4	0471	85	2229	44 43	60 21	089	000005	H08983
42	30	2	1	10	79	98	4	0471	30	0100	44 28	60 34	040	000004	H08984
43	29	4	1	10	79	98	4	0471	49	0340	44 07	60 37	057	000002	H08985
44	28	3	1	10	79	98	4	0471	34	0550	43 55	60 45	044	000038	H08986
45	28	4	1	10	79	98	4	0471	44	0838	43 43	60 29	052	000004	H08987
46	29	5	1	10	79	98	4	0471	64	1115	43 39	60 00	070	000001	H08988
47	27	5	1	10	79	98	4	0471	6	1416	43 25	60 32	141	000001	H08989
48	27	4	1	10	79	98	4	0471	40	1730	43 46	61 01	046	000031	H08990
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000045	H08991
50	27	3	1	10	79	98	4	0471	111	2230	44 10	61 30	117	000004	H08992
51	25	2	2	10	79	98	4	0471	120	0125	43 56	62 01	131	000005	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43 54	62 25	130	000014	H08994
53	23	1	2	10	79	98	4	0471	171	0732	44 05	62 58	214	000142	H08995
57	19	3	6	10	79	98	4	0471	129	0507	43 20	63 26	137	000003	H08999
58	21	3	6	10	79	98	4	0471	171	0857	43 41	63 06	267	000004	H09000
60	22	4	6	10	79	98	4	0471	85	1415	43 34	62 39	091	000001	H09002
61	23	2	6	10	79	98	4	0471	70	1655	43 38	62 22	077	000008	H09003
62	24	3	6	10	79	98	4	0471	80	2143	43 35	61 58	084	000005	H09004
72	20	3	9	10	79	98	4	0471	104	1655	43 16	62 58	113	000013	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43 09	62 31	100	000007	H09007
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000012	H09009
76	18	4	10	10	79	98	4	0471	150	0653	43 00	63 31	153	000002	H09010
78	16	3	10	10	79	98	4	0471	136	1335	42 42	64 15	266	000001	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000002	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000001	H09016
83	11	4	11	10	79	98	4	0471	80	0415	42 32	65 29	090	000001	H09017
86	13	3	11	10	79	98	4	0471	110	1335	43 04	65 30	122	000002	H09020
90	19	2	12	10	79	98	4	0471	175	0038	43 44	63 53	244	000001	H09024
91	21	2	12	10	79	98	4	0471	175	0507	44 01	63 28	195	000003	H09025

SPECIES: #LARVAE# ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	25	9	79	98	4	0471	171	0145	44 15	62 27	232	000005	H08944
3	26	1	25	9	79	98	4	0471	129	0448	44 33	62 26	134	000001	H08945
4	27	1	25	9	79	98	4	0471	70	0656	44 39	62 07	077	000007	H08946
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000015	H08947

6	28	2	25	9	79	98	4	0471	139	0115	44 29	61 30	149	000007	H08948
7	29	2	25	9	79	98	4	0471	80	1607	44 28	61 00	085	000007	H08949
11	32	1	26	9	79	98	4	0471	59	0445	45 03	60 24	063	000001	H08953
40	32	2	30	9	79	98	4	0471	88	1934	44 48	60 01	098	000001	H08982
42	30	2	1	10	79	98	4	0471	30	0100	44 28	60 34	040	000005	H08984
43	29	4	1	10	79	98	4	0471	49	0340	44 07	60 37	057	000011	H08985
44	28	3	1	10	79	98	4	0471	34	0550	43 55	60 45	044	000004	H08986
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000013	H08991
51	25	2	2	10	79	98	4	0471	120	0125	43 56	62 01	131	000008	H08993
52	24	2	2	10	79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
57	19	3	6	10	79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
60	22	4	6	10	79	98	4	0471	85	1415	43 34	62 39	091	000002	H09002
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000001	H09016

SPECIES: #LARVAE# PARROTFISH (SCARIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000001	H09016

SPECIES: #LARVAE# CHANNEL FLOUNDER (SYACIUM SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000001	H09013
81	12	6	10	10	79	98	4	0471	171	2145	42 19	65 04	212	000001	H09015

SPECIES: #JUVENILE# (DIAPHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008

SPECIES: #LARVAE# (LAMPANYCTUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000001	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: #JUVENILE# SCORPIONFISHES (SCORPAENIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000001	H09013

SPECIES: #LARVAE# SCORPIONFISHES (SCORPAENIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000001	H09016
83	11	4	11	10	79	98	4	0471	80	0415	42 32	63 29	096	000001	H09017

SPECIES: #JUVENILE# REDFISH (SEBASTES FASCIATUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
76	18	4	10	10	79	98	4	0471	150	0453	43 00	63 31	153	000001	H09010

SPECIES: #JUVENILE# HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
88	16	2	11	10	79	98	4	0471	111	1850	43 14	64 33	115	000001	H09022

SPECIES: %LARVAE% HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
86	13	3	11 10 79	98	4	0471	110	1335	43 04	65 30	122	000001	H09020

SPECIES: %JUVENILE% SNAKE MACKERELS (GEMPYLIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	16	3	10 10 79	98	4	0471	136	1335	42 42	64 15	286	000001	H09012
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: %LARVAE% (LOPHIIFORMES O.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000002	H09016

SPECIES: %JUVENILE% MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	19	3	6 10 79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
83	11	4	11 10 79	98	4	0471	80	0415	42 32	65 29	090	000001	H09017

SPECIES: %LARVAE% MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	38	5	28 9 79	98	4	0471	139	1325	45 54	59 03	146	000001	H08966
27	37	6	29 9 79	98	4	0471	109	0020	45 31	58 39	112	000001	H08969
46	29	5	1 10 79	98	4	0471	64	1115	43 39	60 00	070	000001	H08988
47	27	5	1 10 79	98	4	0471	6	1416	43 25	60 32	141	000001	H08989
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000002	H08993
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
57	19	3	6 10 79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
61	23	2	6 10 79	98	4	0471	70	1655	43 38	62 22	077	000015	H09003
62	24	3	6 10 79	98	4	0471	80	2143	43 35	61 58	086	000001	H09004
72	20	3	9 10 79	98	4	0471	104	1655	43 16	62 58	113	000007	H09006
73	21	6	9 10 79	98	4	0471	94	2058	43 09	62 31	100	000002	H09007
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000002	H09008
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000005	H09009
90	19	2	12 10 79	98	4	0471	175	0038	43 44	63 53	244	000001	H09024

SPECIES: %LARVAE% SEASNAIL (LIPARIS UNID.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
22	36	1	27 9 79	98	4	0471	70	1440	45 54	59 31	076	000002	H08964

SPECIES: %LARVAE% SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
35	33	6	30 9 79	98	4	0471	70	0335	44 08	58 40	090	000001	H08977

SPECIES: %LARVAE% RADIATED SHANNY (ULVARIA SUBBIFURCATA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	25 9 79	98	4	0471	54	0843	44 51	62 03	061	000001	H08947
13	33	1	26 9 79	98	4	0471	112	1156	45 26	60 35	121	000001	H08953

SPECIES: %JUVENILE% CARDINALFISHES (APOGONIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: #JUVENILE# BUTTERFISH (PEPRILUS TRIACANTHUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
84	10	6	11	10	79	98	4	0471	75	0719	42 46	66 02	080	000001	H09018

SPECIES: #ADULT# ATLANTIC SAURY (SCOMBERESOX SAURUS)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
35	33	6	30	9	79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977

SPECIES: #LARVAE# WHITE BARRACUDINA (HOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
78	16	3	10	10	79	98	4	0471	136	1335	42 42	64 15	266	000001	H09012
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000004	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000014	H09014
81	12	6	10	10	79	98	4	0471	171	2145	42 19	65 04	212	000002	H09015
82	10	7	11	10	79	98	4	0471	99	0055	42 11	65 28	107	000001	H09016
33	11	4	11	10	79	98	4	0471	80	0415	42 32	65 29	090	000002	H09017

SPECIES: #JUVENILE# ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	287	000002	H09008
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000005	H09014

SPECIES: #LARVAE# GOBIES UNIDENTIFIED (GOBIIDAE)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
79	15	3	10	10	79	98	4	0471	99	1630	42 45	64 32	109	000001	H09013
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000002	H09014
83	11	4	11	10	79	98	4	0471	80	0415	42 32	65 29	090	000001	H09017
98	16	2	11	10	79	98	4	0471	111	1850	43 14	64 33	115	000002	H09022

SPECIES: #LARVAE# (MYCTOPHIFORMES O.)

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
52	24	2	2	10	79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
72	20	3	9	10	79	98	4	0471	104	1635	43 16	62 58	113	000001	H09006
73	21	6	9	10	79	98	4	0471	94	2058	43 09	62 31	100	000002	H09007
74	20	4	10	10	79	98	4	0471	175	0025	42 53	62 36	287	000003	H09008
75	19	5	10	10	79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
80	14	3	10	10	79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	28	1	25	9	79	98	4	0471	54	0843	44 51	62 03	061	000001	H08947
23	37	4	28	9	79	98	4	0471	41	1006	46 09	59 29	044	000001	H08965
24	38	5	28	9	79	98	4	0471	139	1325	45 54	59 03	146	000001	H08966
49	26	3	1	10	79	98	4	0471	41	2000	43 54	61 29	045	000004	H08991
85	11	3	11	10	79	98	4	0471	94	1015	43 03	65 54	098	000001	H09019

SPECIES: #EGGS# FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000002	H08985
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000002	H08986

SPECIES: #EGGS# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	20	3	9 10 79	98	4	0471	104	1635	43 16	62 58	113	000001	H09006

SPECIES: #EGGS# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	98	4	0471	136	2115	44 26	62 58	115	000001	H08943
5	28	1	25 9 79	98	4	0471	54	0843	44 51	62 03	061	000001	H08947
6	28	2	25 9 79	98	4	0471	139	0115	44 29	61 30	149	000002	H08948
7	29	2	25 9 79	98	4	0471	80	1607	44 28	61 00	085	000003	H08949
9	29	1	25 9 79	98	4	0471	78	1915	44 54	61 37	086	000001	H08950
9	30	1	25 9 79	98	4	0471	171	2210	44 54	61 07	184	000001	H08951
13	33	1	26 9 79	98	4	0471	112	1156	45 26	60 33	121	000001	H08953
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000005	H08975
34	34	5	30 9 79	98	4	0471	59	0050	44 27	58 34	066	000002	H08976
36	32	6	30 9 79	98	4	0471	171	0610	43 58	59 03	998	000002	H08978
37	31	5	30 9 79	98	4	0471	54	0820	43 53	59 11	058	000008	H08979
38	31	4	30 9 79	98	4	0471	129	1403	44 13	59 48	120	000002	H08980
41	31	2	30 9 79	98	4	0471	85	2229	44 43	60 21	089	000002	H08983
42	30	2	1 10 79	98	4	0471	30	0100	44 28	60 34	040	000616	H08984
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000031	H08985
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000112	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000030	H08987
46	29	5	1 10 79	98	4	0471	64	1115	43 39	60 00	070	000022	H08988
47	27	5	1 10 79	98	4	0471	6	1416	43 25	60 32	141	000039	H08989
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000006	H08990
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000216	H08991
50	27	3	1 10 79	98	4	0471	111	2230	44 10	61 30	117	000008	H08992
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000007	H08993
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000032	H08994
53	23	1	2 10 79	98	4	0471	171	0732	44 05	62 58	214	000005	H08995
57	19	3	6 10 79	98	4	0471	129	0507	43 20	63 26	137	000001	H08999
64	25	5	7 10 79	98	4	0471	169	0440	43 13	61 11	464	000002	H09005
72	20	3	9 10 79	98	4	0471	104	1635	43 16	62 58	113	000060	H09006
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000020	H09008
75	17	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000035	H09009
79	15	3	10 10 79	98	4	0471	99	1630	42 45	64 32	109	000002	H09013
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000003	H09016
83	11	4	11 10 79	98	4	0471	80	0415	42 32	65 29	090	000039	H09017
84	10	6	11 10 79	98	4	0471	75	0719	42 46	66 02	080	000052	H09018

SPECIES: #EGGS# SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	2	25 9 79	98	4	0471	80	1607	44 28	61 00	085	000001	H08949
23	37	4	28 9 79	98	4	0471	41	1006	46 09	59 29	044	000001	H08965
33	35	5	29 9 79	98	4	0471	75	2156	44 21	58 10	082	000016	H08975
35	33	6	30 9 79	98	4	0471	70	0335	44 08	58 40	080	000001	H08977
42	30	2	1 10 79	98	4	0471	30	0100	44 28	60 34	040	000068	H08984
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000011	H08985
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000032	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000006	H08987
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000001	H08990
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000116	H08991
50	27	3	1 10 79	98	4	0471	111	2230	44 10	61 30	117	000006	H08992
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000002	H08993
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000006	H08994
53	23	1	2 10 79	98	4	0471	171	0732	44 05	62 58	214	000001	H08995
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000002	H09008
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014
84	10	6	11 10 79	98	4	0471	75	0719	42 46	66 02	080	000001	H09018

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	24 9 79	98	4	0471	136	2115	44 26	62 58	115	000002	H08943
4	27	1	25 9 79	98	4	0471	70	0656	44 39	62 07	077	000002	H08946
5	28	1	25 9 79	98	4	0471	54	0843	44 51	62 03	061	000001	H08947
10	31	1	26 9 79	98	4	0471	74	0134	45 11	60 58	082	000024	H08952
11	32	1	26 9 79	98	4	0471	59	0445	45 03	60 24	065	000002	H08953
13	33	1	26 9 79	98	4	0471	112	1156	45 26	60 35	121	000001	H08955
19	36	3	27 9 79	98	4	0471	64	0435	45 09	58 44	073	000002	H08961
22	36	1	27 9 79	98	4	0471	70	1440	45 54	59 31	076	000002	H08964
29	37	8	29 9 79	98	4	0471	114	0824	45 00	58 03	121	000003	H08971
31	38	10	29 9 79	98	4	0471	169	1445	44 41	57 05	422	000001	H08973
36	32	6	30 9 79	98	4	0471	171	0610	43 58	59 03	998	000002	H08978
37	31	5	30 9 79	98	4	0471	54	0820	43 53	59 11	058	000003	H08979
40	32	2	30 9 79	98	4	0471	88	1934	44 48	60 01	098	000001	H08982
42	30	2	1 10 79	98	4	0471	30	0100	44 28	60 34	040	000012	H08984
43	29	4	1 10 79	98	4	0471	49	0340	44 07	60 37	057	000002	H08985
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000154	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000060	H08987
46	29	5	1 10 79	98	4	0471	64	1115	43 39	60 00	070	000026	H08988
47	27	5	1 10 79	98	4	0471	6	1416	43 25	60 32	141	000017	H08989
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000004	H08990
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000024	H08991
51	25	2	2 10 79	98	4	0471	120	0125	43 56	62 01	131	000007	H08993
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000005	H08994
53	23	1	2 10 79	98	4	0471	171	0732	44 05	62 58	214	000004	H08995
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008

SPECIES: #EGGS# CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	32	6	30 9 79	98	4	0471	171	0610	43 58	59 03	998	000002	H08978
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000014	H09008
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009

SPECIES: #EGGS# CUNNER/YELLOWTAIL FLOUNDER EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
11	32	1	26 9 79	98	4	0471	59	0445	45 03	60 24	065	000001	H08953
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994
72	20	3	9 10 79	98	4	0471	104	1655	43 16	62 58	113	000001	H09006
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000001	H09008

SPECIES: #EGGS# OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	20	3	9 10 79	98	4	0471	104	1655	43 16	62 58	113	000001	H09006

SPECIES: #EGGS# HAKE (UROPHYCIS SP.) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
7	29	2	25 9 79	98	4	0471	80	1607	44 28	61 00	085	000003	H08949
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000008	H08986
48	27	4	1 10 79	98	4	0471	40	1730	43 46	61 01	046	000003	H08990
49	26	3	1 10 79	98	4	0471	41	2000	43 54	61 29	045	000008	H08991
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000007	H08994
74	20	4	10 10 79	98	4	0471	175	0025	42 53	62 36	287	000002	H09008

SPECIES: #EGGS# POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
52	24	2	2 10 79	98	4	0471	120	0400	43 54	62 25	130	000001	H08994

SPECIES: $EGGS$ BRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
44	28	3	1 10 79	98	4	0471	34	0550	43 55	60 45	044	000004	H08986
45	28	4	1 10 79	98	4	0471	44	0838	43 43	60 29	052	000002	H08987

SPECIES: $LARVAE$ CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000002	H09016

SPECIES: $JUVENILE$ CORAL DRAGONET (CALLIONYMUS BAIRDI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
75	19	5	10 10 79	98	4	0471	120	0325	42 55	62 57	128	000001	H09009
80	14	3	10 10 79	98	4	0471	171	1910	42 29	64 41	335	000001	H09014

SPECIES: $LARVAE$ NOONEYE CUSK-EEL (OPHIDION SELENOPS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11 10 79	98	4	0471	99	0055	42 11	65 28	107	000002	H09016

SPECIES: OPHICHTHUS GOMESI

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
51	25	2	2 10 79	98	04	0471	120	0125	43 56	62 01	131	000001	H08993
62	24	3	6 10 79	98	04	0471	80	2143	43 35	61 58	086	000001	H09004
64	23	5	7 10 79	98	04	0471	169	0440	43 13	61 46	464	000001	H09005
73	21	6	9 10 79	98	04	0471	94	2058	43 09	62 31	100	000001	H09007
75	19	5	10 10 79	98	04	0471	120	0325	42 55	62 57	128	000001	H09009
76	18	4	10 10 79	98	04	0471	150	0653	43 00	63 31	153	000001	H09010
82	10	7	11 10 79	98	04	0471	99	0055	42 11	65 28	107	000001	H09016
83	11	4	11 10 79	98	04	0471	90	0415	42 32	65 29	090	000001	H09017
88	16	2	11 10 79	98	04	0471	111	1850	43 14	64 33	115	000001	H09022
89	17	2	11 10 79	98	04	0471	102	2100	43 29	64 28	109	000001	H09023

SPECIES: ARIOSOMA SP.

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
77	17	3	10 10 79	98	04	0471	85	1040	43 03	64 02	090	000001	H09011

SPECIES: MYSTACTICHTHYS SP.

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
79	15	3	10 10 79	98	04	0471	99	1630	42 45	64 32	109	000001	H09013

SPECIES: GYMNOTHORAX SP.

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
80	14	3	10 10 79	98	04	0471	171	1910	48 33	68 33	335	000001	H09014

SPECIES: UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
82	10	7	11 10 79	98	04	0471	99	0055	42 11	65 28	107	000001	H09016
88	16	2	11 10 79	98	04	0471	111	1850	43 14	64 33	115	000002	H09022

Appendix 2, Table 19. Cubic meters of water strained at each station on H025 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 025 PORT 61 CM BONGO

					BONGO (61 CM)P		
CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/WS
1	24	01	44 26	62 58	132	109	125
2	25	01	44 15	62 27	224	142	266
3	26	01	44 33	62 26	135	105	20
4	27	01	44 44	62 17	63	56	72
5	28	01	44 51	62 03	57	52	70
6	28	02	44 29	61 30	148	119	186
7	29	02	44 28	61 00	85	71	65
8	29	01	44 54	61 37	94	77	105
9	30	01	44 54	61 07	189	127	245
10	31	01	45 12	61 00	70	60	73
11	32	01	45 03	60 24	64	54	72
12	33	02	45 06	59 59	86	76	95
13	33	01	45 26	60 35	122	100	148
14	34	01	45 31	59 58	146	127	145
15	34	02	45 12	59 33	112	95	114
16	34	03	45 02	59 26	180	116	211
17	34	04	44 45	58 57	282	156	223
18	35	03	45 01	58 51	110	89	131
19	36	03	45 09	58 44	75	63	97
20	35	02	45 10	59 02	80	81	74
21	35	01	45 29	59 29	124	103	169
22	36	01	45 54	59 31	96	89	155
23	37	04	46 09	59 29	NT	NT	NT
24	38	05	45 54	59 03	146	140	154
25	37	05	45 45	59 02	208	141	272
26	38	06	45 45	58 32	116	119	128
27	37	06	45 31	58 39	83	74	9
28	38	07	45 26	58 05	177	116	247
29	37	08	45 00	58 03	109	113	140
30	38	09	45 02	57 34	46	38	74
31	38	10	44 41	57 05	429	119	260
32	37	09	44 18	57 09	998	141	271
33	35	05	44 21	58 10	109	74	136
34	34	05	44 27	58 35	65	65	70
35	33	06	44 08	58 40	80	81	58
36	32	06	44 01	58 58	998	200	254
37	31	05	43 53	59 11	59	50	74
38	31	04	44 13	59 48	118	100	125
39	31	03	44 29	60 05	140	95	162
40	32	02	44 48	60 01	180	136	35
41	31	02	44 43	60 21	95	79	18
42	30	02	44 28	60 34	36	29	48
43	29	04	44 07	60 37	58	58	41
44	28	03	43 55	60 45	41	37	46
45	28	04	43 43	60 29	57	45	62
46	29	05	43 39	60 00	65	47	90
47	27	05	43 25	60 32	205	181	300
48	27	04	43 46	61 01	45	43	32
49	26	03	43 54	61 29	45	28	59
50	27	03	44 10	61 30	145	121	110
51	25	02	43 56	62 01	132	88	167
52	24	02	43 54	62 25	138	92	136
53	23	01	44 05	62 58	232	141	254
54	21	01	44 15	63 51	89	83	109
55	19	01	44 02	64 16	64	57	66
56	18	03	43 24	64 00	102	91	63
57	19	03	43 20	63 26	140	122	74
58	21	03	43 40	63 05	266	123	236
59	21	04	43 31	62 56	105	90	129
60	22	04	43 34	62 44	89	91	91
61	23	02	43 38	62 22	103	94	122
62	24	03	43 35	61 58	80	74	98
63	25	04	43 32	61 28	76	70	89
64	25	05	43 13	61 11	980	162	291
65	23	04	43 00	61 36	311	152	122
66	22	08	43 04	61 58	103	92	116
67	23	03	43 22	62 02	91	80	280
68	22	07	43 12	62 11	97	76	116
69	25	06	43 24	62 23	81	68	94
70	22	05	43 27	62 33	84	77	94
71	21	05	43 20	62 41	95	76	79
72	20	03	43 16	62 58	113	104	116
73	21	06	43 09	62 31	99	104	158
74	20	04	42 53	62 36	735	171	199
75	19	05	42 55	62 57	127	126	122
76	18	04	43 00	63 31	157	130	77
77	17	03	43 03	64 02	93	86	136
78	16	03	42 44	64 03	290	141	284
79	15	03	42 45	64 32	103	91	116
80	14	03	42 29	64 41	244	134	89
81	12	06	42 19	65 04	150	137	88
82	10	07	42 11	65 28	112	99	55
83	11	04	42 32	65 29	90	72	114
84	10	06	42 44	66 02	77	68	91

85	11	03	43 02	66 01	110	93	115
86	13	03	43 04	65 30	123	93	118
87	15	01	43 12	64 59	160	122	58
88	16	02	43 14	64 33	127	99	151
89	17	02	43 29	64 28	94	71	116
90	19	02	43 44	63 53	240	196	137
91	21	02	44 01	63 28	207	162	239

Appendix 2, Table 20. Number of eggs, larvae, juveniles or adults of a particular species caught in Isaacs Kidd nets by station on H025 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMONDS SEPT. 24 - OCT. 12, 1979

SPECIES: #JUVENILES# 8 (BOTHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
83	11	04	42 32	65 29	7	1

SPECIES: #LARVAE# 8 (BOTHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
57	19	03	43 20	63 26	6	1
72	20	03	43 16	62 58	13	2
73	21	06	43 09	62 31	20	3
75	19	05	42 55	62 57	45	7
76	18	04	43 00	63 31	12	2
77	17	03	43 03	64 02	13	2
78	16	03	42 42	64 15	19	3
79	15	03	42 45	64 32	72	11
80	14	03	42 29	64 41	77	13
92	10	07	42 11	65 28	32	8
83	11	04	42 32	65 29	26	4

SPECIES: #JUVENILES# 9 (ENGRAULIS EURYSTOLE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
73	21	06	43 09	62 31	53	8
74	20	04	42 53	62 36	6	1
83	11	04	42 32	65 29	7	1

SPECIES: #LARVAE# 9 (ENGRAULIS EURYSTOLE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
46	29	05	43 39	60 00	13	2
53	23	01	44 05	62 58	6	1
75	19	05	42 55	62 57	6	1

SPECIES: #JUVENILES# 12 WHITE HAKE (UROPHYCIS TENUIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	6	1
17	34	04	44 43	58 42	6	1
33	35	05	44 21	58 10	7	1

SPECIES: #LARVAE# 12 WHITE HAKE (UROPHYCIS TENUIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
76	18	04	43 00	63 31	12	2

SPECIES: #JUVENILES# 13 RED HAKE (UROPHYCIS CHUSS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
32	37	09	44 18	57 09	6	1
33	35	05	44 21	58 10	7	1
43	29	04	44 07	60 37	7	1
49	26	03	43 54	61 29	7	1

52	24	02	43 54	62 25	6	1
73	21	06	43 09	62 31	7	1
75	19	05	42 55	62 57	13	2
83	11	04	42 32	65 29	13	2

SPECIES: #LARVAE# 13 RED HAKE (UROPHYCIS CHUSS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
76	18	04	43 00	63 31	12	2

SPECIES: #ADULT 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	12	2

SPECIES: #JUVENILE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	12	2
2	25	01	44 15	62 27	59	10
3	26	01	44 33	62 26	105	17
4	27	01	44 39	62 07	46	7
5	28	01	44 51	62 03	7	1
8	29	01	44 54	61 37	19	3
9	30	01	44 54	61 07	11	2
10	31	01	45 11	60 58	20	3
32	37	09	44 18	57 09	17	3
36	32	06	43 58	59 03	6	1
47	27	05	43 25	60 32	6	1
49	26	03	43 54	61 29	91	13
50	27	03	44 10	61 30	77	12
51	25	02	43 56	62 01	246	39
52	24	02	43 54	62 25	570	91
53	23	01	44 05	62 58	368	62
61	23	02	43 38	62 22	7	1
62	24	03	43 35	61 58	133	20
64	25	05	43 13	61 11	12	2
72	20	03	43 16	62 58	52	8
73	21	06	43 09	62 31	2325	350
74	20	04	42 53	62 36	88	15
75	19	05	42 55	62 57	261	41
76	18	04	43 00	63 31	54	9
77	17	03	43 03	64 02	46	7
78	16	03	42 42	64 15	50	8
79	15	03	42 45	64 32	13	2
80	14	03	42 29	64 41	6	1
88	16	02	43 14	64 33	6	1
89	17	02	43 29	64 28	32	5
90	19	02	43 44	63 53	12	2
91	21	02	44 01	63 28	18	3

SPECIES: #LARVAE# 14 SILVER HAKE (MERLUCCIDS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	42	7
2	25	01	44 15	62 27	217	37
3	26	01	44 33	62 26	204	33
4	27	01	44 39	62 07	350	53
5	28	01	44 51	62 03	238	35
6	28	02	44 29	61 30	1335	216
7	29	02	44 28	61 00	3003	448
8	29	01	44 54	61 37	434	68
9	30	01	44 54	61 07	146	29
10	31	01	45 11	60 58	116	17
11	32	01	45 03	60 24	206	30
12	33	02	45 06	59 59	75	12
13	33	01	45 26	60 35	64	10
14	34	01	45 31	59 58	104	17

15	34	02	45 12	59 33	328	51
16	34	03	45 02	59 26	68	11
17	34	04	44 43	58 42	125	22
18	35	03	45 07	58 57	247	37
19	36	03	45 09	58 44	74	11
20	35	02	45 10	59 02	32	5
21	35	01	45 35	59 34	293	46
22	36	01	45 54	59 31	27	4
23	37	04	46 09	59 29	7	1
24	38	05	45 54	59 03	32	5
25	37	05	45 43	59 11	41	7
26	38	06	45 45	58 32	12	2
27	37	06	45 31	58 39	13	2
29	37	08	45 00	58 03	50	8
30	38	09	44 58	57 39	28	4
33	35	05	44 21	58 10	264	40
34	34	05	44 27	58 34	1689	247
35	33	06	44 08	58 40	2433	368
36	32	06	43 58	59 03	284	48
37	31	05	43 53	59 11	371	54
38	31	04	44 13	59 48	549	85
39	31	03	44 29	60 05	258	42
40	32	02	44 48	60 01	52	8
41	31	02	44 43	60 21	314	48
42	30	02	44 28	60 34	4661	660
43	29	04	44 07	60 37	3397	483
44	28	03	43 55	60 45	2956	417
45	28	04	43 43	60 29	2879	416
46	29	05	43 39	60 00	2536	379
47	27	05	43 25	60 32	212	34
48	27	04	43 46	61 01	3471	522
49	26	03	43 54	61 29	13606	1942
50	27	03	44 10	61 30	1406	218
51	25	02	43 56	62 01	1136	180
52	24	02	43 54	62 25	1710	273
53	23	01	44 05	62 58	440	74
54	21	01	44 14	63 53	13	2
58	21	03	43 41	63 06	12	2
60	22	04	43 34	62 39	320	48
61	23	02	43 38	62 22	161	24
62	24	03	43 35	61 58	180	27
64	25	05	43 13	61 11	6	1
72	20	03	43 16	62 58	52	8
73	21	06	43 09	62 31	611	92
75	19	05	42 55	62 57	38	6
76	18	04	43 00	63 31	30	5
77	17	03	43 03	64 02	46	7
78	16	03	42 42	64 15	106	17
79	15	03	42 45	64 32	143	22
80	14	03	42 29	64 41	130	22
83	11	04	42 32	65 29	86	13
84	10	06	42 46	66 02	27	4
85	11	03	43 03	65 54	26	4
86	13	03	43 04	65 30	6	1
88	16	02	43 14	64 33	19	3
89	17	02	43 29	64 28	26	4
91	21	02	44 01	63 28	12	2

SPECIES: #JUVENILES# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	20	03	43 16	62 58	6	1

SPECIES: #LARVAE# 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	20	03	43 16	62 58	97	15
73	21	06	43 09	62 31	7	1
75	19	05	42 55	62 57	6	1
80	14	03	42 29	64 41	6	1

SPECIES: #JUVENILE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
89	17	02	43 29	64 28	6	1

SPECIES: #LARVAE# 23 REDFISH (SEBASTES TOTAL, UNSEPARATED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
13	33	01	45 26	60 35	6	1
18	35	03	45 07	58 57	7	1
21	35	01	45 35	59 34	6	1
23	37	04	46 09	59 29	7	1
52	24	02	43 54	62 25	6	1
77	17	03	43 03	64 02	7	1
78	16	03	42 42	64 15	6	1
89	17	02	43 29	64 28	6	1

SPECIES: #LARVAE# 35 HAKE (MERLUCCIUS SPP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 32	13	2

SPECIES: #JUVENILE# 36 (F.LABRIDAE-WRASSES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
73	21	06	43 09	62 31	7	1
75	19	05	42 55	62 57	19	3
78	16	03	42 42	64 15	25	4
79	15	03	42 45	64 32	26	4
80	14	03	42 29	64 41	18	3
88	16	02	43 14	64 33	6	1

SPECIES: #LARVAE# 37 PEARLFISH (ECHIODON SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
82	10	07	42 11	65 28	13	2

SPECIES: #JUVENILE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
16	34	03	45 02	59 26	6	1
33	35	05	44 21	58 10	7	1
35	33	06	44 08	58 40	7	1
36	32	04	43 58	59 03	6	1

SPECIES: #LARVAE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
32	37	09	44 18	57 09	6	1

SPECIES: #JUVENILE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
19	36	03	45 09	58 44	7	1
24	38	05	45 54	59 03	6	1
33	35	05	44 21	58 10	7	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	12	2

2	25	01	44 15	62 27	6	1
3	26	01	44 33	62 26	12	2
4	27	01	44 39	62 07	33	5
6	28	02	44 29	61 30	19	3
7	29	02	44 28	61 00	101	15
8	29	01	44 54	61 37	38	6
9	30	01	44 54	61 07	23	4
10	31	01	45 11	60 58	27	4
11	32	01	45 03	60 24	34	5
12	33	02	45 06	59 59	6	1
15	34	02	45 12	59 33	84	13
16	34	03	45 02	59 26	25	4
17	34	04	44 43	58 42	17	3
18	35	03	45 07	58 57	207	31
19	36	03	45 09	58 44	47	7
20	35	02	45 10	59 02	39	6
21	35	01	45 35	59 34	6	1
23	37	04	46 09	59 29	7	1
24	38	05	45 54	59 03	6	1
26	38	06	45 45	58 32	36	6
27	37	06	45 31	58 39	32	5
28	38	07	45 26	58 05	41	7
29	37	08	45 00	58 03	19	3
30	38	09	44 58	57 39	34	5
31	38	10	44 41	57 05	65	11
32	37	09	44 18	57 09	29	5
33	35	05	44 21	58 10	7	1
34	34	05	44 27	58 34	62	9
35	33	06	44 08	58 40	53	8
36	32	06	43 58	59 03	6	1
38	31	04	44 13	59 48	58	9
39	31	03	44 29	60 05	6	1
40	32	02	44 48	60 01	6	1
41	31	02	44 43	60 21	20	3
43	29	04	44 07	60 37	7	1
46	29	05	43 39	60 00	34	5
47	27	05	43 25	60 32	12	2
49	26	03	43 54	61 29	84	12
50	27	03	44 10	61 38	39	6
51	25	02	43 56	62 01	44	7
52	24	02	43 54	62 25	44	7
54	21	01	44 14	63 53	7	1
56	18	03	43 24	64 00	6	1
57	19	03	43 20	63 26	37	6
58	21	03	43 41	63 06	12	2
60	22	04	43 34	62 39	80	12
61	23	02	43 38	62 22	7	1
62	24	03	43 35	61 58	27	4
64	25	05	43 13	61 11	6	1
72	20	03	43 16	62 58	32	5
73	21	06	43 09	62 31	53	8
74	20	04	42 53	62 36	18	3
75	19	05	42 55	62 57	38	6
76	18	04	43 00	63 31	24	4
77	17	03	43 03	64 02	46	7
78	16	03	42 42	64 15	43	7
79	15	03	42 45	64 32	13	2
80	14	03	42 29	64 41	12	2
83	11	04	42 32	65 29	7	1
86	13	03	43 04	65 30	6	1
88	16	02	43 14	64 33	19	3
89	17	02	43 29	64 28	19	3
90	19	02	43 44	63 53	12	2
91	21	02	44 01	63 28	12	2

SPECIES: &JUVENILE& 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
11	32	01	45 03	60 24	7	1
19	36	03	45 09	58 44	7	1
20	35	02	45 10	59 02	6	1
34	34	05	44 27	58 34	41	6
35	33	06	44 08	58 40	13	2
36	32	06	43 58	59 03	6	1

SPECIES: #LARVAE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 15	62 27	6	1
15	34	02	45 12	59 33	6	1
17	34	04	44 43	58 42	6	1
18	33	03	45 07	58 57	7	1
19	36	03	45 09	58 44	13	2
20	35	02	45 10	59 02	6	1
30	38	09	44 58	57 39	7	1
33	35	05	44 21	58 10	40	6
34	34	05	44 27	58 34	21	3
35	33	06	44 08	58 40	7	1
37	31	05	43 53	59 11	14	2
38	31	04	44 13	59 48	6	1
39	31	03	44 29	60 05	6	1
40	32	02	44 48	60 01	6	1
48	27	04	43 46	61 01	7	1
50	27	03	44 10	61 30	13	2

SPECIES: #JUVENILE# 44 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
51	25	02	43 56	62 01	6	1

SPECIES: #LARVAE# 44 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 15	62 27	6	1
3	26	01	44 33	62 26	19	3
4	27	01	44 39	62 07	7	1
6	28	02	44 29	61 30	19	3
7	29	02	44 28	61 00	13	2
42	30	02	44 28	60 34	64	9
43	29	04	44 07	60 37	28	4
44	28	03	43 55	60 45	21	3
45	28	04	43 43	60 29	14	2
51	25	02	43 56	62 01	6	1
52	24	02	43 54	62 25	6	1
53	23	01	44 05	62 58	30	5
56	18	03	43 24	64 00	6	1
57	19	03	43 20	63 26	6	1
58	21	03	43 41	63 06	6	1
60	22	04	43 34	62 39	13	2
72	20	03	43 16	62 58	6	1
73	21	06	43 09	62 31	20	3
75	19	05	42 55	62 57	45	7
90	14	03	42 29	64 41	6	1
91	21	02	44 01	63 28	6	1

SPECIES: #LARVAE# 49 (PLEURONECTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
44	28	03	43 55	60 45	7	1
52	24	02	43 54	62 25	6	1

SPECIES: #LARVAE# 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
23	37	04	46 09	59 29	7	1

SPECIES: #JUVENILE# 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	26	01	44 33	62 26	6	1

7	29	02	44 28	61 00	7	1
10	31	01	45 11	60 58	7	1
35	33	06	44 08	58 40	7	1

SPECIES: %LARVAE% 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	12	2
2	25	01	44 15	62 27	6	1
3	26	01	44 33	62 26	25	4
4	27	01	44 39	62 07	26	4
5	28	01	44 51	62 03	34	5
6	28	02	44 29	61 30	167	27
7	29	02	44 28	61 00	134	20
8	29	01	44 54	61 37	64	10
9	30	01	44 54	61 07	46	8
10	31	01	45 11	60 58	7	1
11	32	01	45 03	60 24	7	1
12	33	02	45 06	59 59	19	3
15	34	02	45 12	59 33	13	2
18	35	03	45 07	58 57	7	1
19	36	03	45 09	58 44	7	1
20	35	02	45 10	59 02	6	1
21	35	01	45 35	59 34	6	1
22	36	01	45 54	59 31	7	1
29	37	08	45 00	58 03	6	1
31	38	10	44 41	57 05	6	1
34	34	05	44 27	58 34	27	4
35	33	06	44 08	58 40	40	6
36	32	06	43 58	59 03	6	1
38	31	04	44 13	59 48	19	3
39	31	03	44 29	60 05	6	1
40	32	02	44 48	60 01	13	2
41	31	02	44 43	60 21	13	2
42	30	02	44 28	60 34	7	1
43	29	04	44 07	60 37	56	8
44	28	03	43 55	60 45	35	5
45	28	04	43 43	60 29	76	11
46	29	05	43 39	60 00	108	16
48	27	04	43 46	61 01	49	7
49	26	03	43 54	61 29	126	18
50	27	03	44 10	61 30	245	38
51	25	02	43 56	62 01	164	26
52	24	02	43 54	62 25	38	6
53	23	01	44 05	62 58	154	26
54	21	01	44 14	63 53	40	6
55	19	01	44 03	64 16	7	1
60	22	04	43 34	62 39	20	3
61	23	02	43 38	62 22	20	3
62	24	03	43 35	61 58	20	3
64	25	05	43 13	61 11	18	3
72	20	03	43 16	62 58	13	2
73	21	06	43 09	62 31	80	12
74	20	04	42 53	62 36	41	7
75	19	05	42 55	62 57	25	4
76	18	04	43 00	63 31	30	5
78	16	03	42 42	64 15	19	3
79	15	03	42 45	64 32	13	2
80	14	03	42 29	64 41	41	7
81	12	06	42 19	65 04	6	1
82	10	07	42 11	65 28	39	6
83	11	04	42 32	65 29	79	12

SPECIES: %LARVAE% 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 15	62 27	29	5
3	26	01	44 33	62 26	6	1
4	27	01	44 39	62 07	33	5
5	28	01	44 51	62 03	75	11
6	28	02	44 29	61 30	6	1
7	29	02	44 28	61 00	87	13

8	29	01	44 54	61 37	6	1
9	30	01	44 54	61 07	34	6
10	31	01	45 11	60 58	14	2
12	33	02	45 06	59 59	12	2
13	33	01	45 26	60 35	13	2
14	34	01	45 31	59 58	12	2
15	34	02	45 12	59 33	19	3
19	36	03	45 09	58 44	34	5
20	35	02	45 10	59 02	26	4
21	35	01	45 35	59 34	6	1
22	36	01	45 54	59 31	47	7
26	38	06	45 45	58 32	12	2
28	38	07	45 26	58 05	12	2
29	37	08	45 00	58 03	6	1
30	38	09	44 58	57 39	14	2
33	35	05	44 21	58 10	20	3
35	33	06	44 08	58 40	7	1
36	32	06	43 58	59 03	6	1
38	31	04	44 13	59 48	58	9
39	31	03	44 29	60 05	6	1
40	32	02	44 48	60 01	6	1
42	30	02	44 28	60 34	28	4
43	29	04	44 07	60 37	148	21
44	28	03	43 55	60 45	21	3
45	28	04	43 43	60 29	14	2
46	29	05	43 39	60 00	7	1
49	26	03	43 54	61 29	7	1
51	25	02	43 56	62 01	6	1
53	23	01	44 05	62 58	6	1
90	19	02	43 44	63 53	6	1

SPECIES: #LARVAE# 122 CUNNER (TAUTOGOLABRUS ADSPERSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 15	62 27	18	3
3	26	01	44 33	62 26	12	2
4	27	01	44 39	62 07	20	3
5	28	01	44 51	62 03	82	12
6	28	02	44 29	61 30	12	2
7	29	02	44 28	61 00	13	2
21	35	01	45 35	59 34	6	1
54	21	01	44 14	63 53	7	1
55	19	01	44 03	64 16	7	1
57	19	03	43 20	63 26	19	3
77	17	03	43 03	64 02	20	3
89	17	02	43 29	64 28	13	2
90	19	02	43 44	63 53	6	1

SPECIES: #JUVENILE# 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
44	28	03	43 55	60 45	7	1
45	28	04	43 43	60 29	7	1

SPECIES: #LARVAE# 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
44	28	03	43 55	60 45	206	29
45	28	04	43 43	60 29	132	19
46	29	05	43 39	60 00	13	2
47	27	05	43 25	60 32	12	2
48	27	04	43 46	61 01	295	42
49	26	03	43 54	61 29	70	10

SPECIES: #JUVENILE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
74	20	04	42 53	62 36	6	1
75	19	05	42 55	62 57	6	1

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 32	7	1
82	10	07	42 11	65 28	103	16

SPECIES: #JUVENILE# 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
74	20	04	42 53	62 36	6	1

SPECIES: #JUVENILE# 158 MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
64	25	05	43 13	61 11	12	2
74	20	04	42 53	62 36	171	29
75	19	05	42 55	62 57	6	1
80	14	03	42 29	64 41	59	10

SPECIES: #ADULT 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
80	14	03	42 29	64 41	6	1

SPECIES: #JUVENILE# 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
64	25	05	43 13	61 11	6	1

SPECIES: #LARVAE# 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
76	18	04	43 00	63 31	6	1
78	16	03	42 42	64 15	19	3
80	14	03	42 29	64 41	431	73
81	12	06	42 19	65 04	6	1
82	10	07	42 11	65 28	419	65
83	11	04	42 32	65 29	46	7

SPECIES: #LARVAE# 184 LARGESCALE LANTERNFISH (STRIDULUPHARUS VERANYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
78	16	03	42 42	64 15	6	1
80	14	03	42 29	64 41	6	1

SPECIES: #JUVENILE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	27	01	44 39	62 07	7	1
36	32	06	43 58	59 03	6	1

SPECIES: #LARVAE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	6	1
2	25	01	44 15	62 27	12	2
3	26	01	44 33	62 26	31	5
4	27	01	44 39	62 07	106	16
5	28	01	44 51	62 03	109	16
6	28	02	44 29	61 30	210	34
7	29	02	44 28	61 00	80	12
9	30	01	44 54	61 07	6	1
16	34	03	45 02	59 26	6	1
23	37	04	46 09	59 29	21	3
24	38	05	45 54	59 03	13	2

27	37	06	45 31	58 39	6	1
34	34	05	44 27	58 34	7	1
35	33	06	44 08	56 40	7	1
36	32	06	43 58	59 03	6	1
39	31	03	44 29	60 05	62	10
40	32	02	44 48	60 01	13	2
41	31	02	44 43	60 21	33	5
42	30	02	44 28	60 34	28	4
43	29	04	44 07	60 37	14	2
44	28	03	43 55	60 45	269	38
45	28	04	43 43	60 29	28	4
46	29	05	43 39	60 00	7	1
47	27	05	43 25	60 32	6	1
48	27	04	43 46	61 01	218	31
49	26	03	43 54	61 29	315	45
50	27	03	44 10	61 30	26	4
51	25	02	43 56	62 01	32	5
52	24	02	43 54	62 25	98	14
53	23	01	44 05	62 58	643	142
57	19	03	43 20	63 26	19	3
58	21	03	43 41	63 06	24	4
60	22	04	43 34	62 39	7	1
61	23	02	43 38	62 22	54	9
62	24	03	43 35	61 58	33	5
72	20	03	43 16	62 58	84	13
73	21	06	43 09	62 31	46	7
74	20	04	42 53	62 36	6	1
75	19	05	42 55	62 57	76	12
76	18	04	43 00	63 31	12	2
78	16	03	42 42	64 15	6	1
79	15	03	42 45	64 32	13	2
80	14	03	42 29	64 41	6	1
82	10	07	42 11	65 28	6	1
83	11	04	42 32	65 29	7	1
86	13	03	43 04	65 30	13	2
90	19	02	43 44	63 53	6	1
91	21	02	44 01	63 28	18	3

SPECIES: #LARVAE# 195 ROCKLING/HAKE (RHINONEMUS/UROPHYCIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 15	62 27	29	5
3	26	01	44 33	62 26	0	1
4	27	01	44 39	62 07	46	7
5	28	01	44 51	62 03	102	15
6	28	02	44 29	61 30	43	7
7	29	02	44 28	61 00	47	7
11	32	01	45 03	60 24	7	1
40	32	02	44 48	60 01	6	1
42	30	02	44 28	60 34	35	5
43	29	04	44 07	60 37	77	11
44	28	03	43 55	60 45	28	4
49	26	03	43 54	61 29	91	13
51	25	02	43 56	62 01	50	8
52	24	02	43 54	62 25	6	1
57	19	03	43 20	63 26	6	1
60	22	04	43 34	62 39	13	2
75	19	05	42 55	62 57	6	1
82	10	07	42 11	65 28	6	1

SPECIES: #LARVAE# 197 PARROTFISH (SCARIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
82	10	07	42 11	65 28	6	1

SPECIES: #LARVAE# 198 CHANNEL FLOUNDER (SYACIUM SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 32	7	1
81	12	06	42 19	65 04	6	1

SPECIES: #JUVENILE# 229 (DIAPHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
74	20	04	42 53	62 36	6	1

SPECIES: #LARVAE# 252 (LAMPANYCTUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 32	7	1
80	14	03	42 29	64 41	6	1

SPECIES: #JUVENILE# 280 SCORPIONFISHES (SCORPAENIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 32	7	1

SPECIES: #LARVAE# 280 SCORPIONFISHES (SCORPAENIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
82	10	07	42 11	65 28	6	1
83	11	04	42 32	65 29	7	1

SPECIES: #JUVENILE# 283 REDFISH (SEBASTES FASCIATUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
76	18	04	43 00	63 31	6	1

SPECIES: #JUVENILE# 290 HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
88	16	02	43 14	64 33	6	1

SPECIES: #LARVAE# 290 HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
86	13	03	43 04	65 30	6	1

SPECIES: #JUVENILE# 296 SNAKE MACKERELS (GEMPYLIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
78	16	03	42 42	64 15	6	1
80	14	03	42 29	64 41	6	1

SPECIES: #LARVAE# 298 (LOPHIIFORMES O.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
80	14	03	42 29	64 41	6	1
82	10	07	42 11	65 28	13	2

SPECIES: #JUVENILE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
57	19	03	43 20	63 26	6	1
83	11	04	42 32	65 29	7	1

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
24	38	05	45 54	59 03	6	1
27	37	06	45 31	58 39	6	1
46	29	05	43 39	60 00	7	1

47	27	05	43 25	60 32	6	1
51	25	02	43 56	62 31	13	2
52	24	02	43 54	62 25	6	1
57	19	03	43 20	63 26	6	1
61	23	02	43 38	62 22	101	15
62	24	03	43 35	61 58	7	1
72	20	03	43 16	62 58	45	7
73	21	06	43 09	62 31	13	2
74	20	04	42 53	62 36	12	2
75	19	05	42 55	62 37	32	5
90	19	02	43 44	63 53	6	1

SPECIES: #LARVAE# 500 SEASNAIL (LIPARIS UNID.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
22	36	01	45 54	59 31	13	2

SPECIES: #LARVAE# 611 SAND LANCES UNIDENTIFIED (AMMODYTES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
35	33	06	44 08	58 40	7	1

SPECIES: #LARVAE# 625 RADIATED SHANNY (ULVARIA SUBBIFURCATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 03	7	1
13	33	01	45 26	60 35	6	1

SPECIES: #LARVAE# 654 MOONEYE CUSK-EEL (OPHIDION SELENOPS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
82	10	07	42 11	65 28	13	2

SPECIES: #JUVENILE# 697 CARDINALFISHES (APOGONIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
90	14	03	42 29	64 41	6	1

SPECIES: #JUVENILE# 701 BUTTERFISH (PEPRILUS TRIACANTHUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
84	10	06	42 46	66 02	7	1

SPECIES: #ADULT 720 ATLANTIC SAURY (SCOMBERESOX SAURUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
35	33	06	44 08	58 40	7	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
78	16	03	42 42	64 15	6	1
79	15	03	42 45	64 32	26	4
80	14	03	42 29	64 41	83	14
81	12	06	42 19	65 04	12	2
82	10	07	42 11	65 28	6	1
83	11	04	42 32	65 29	13	2

SPECIES: #JUVENILE# 745 AMBLYMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
74	20	04	42 53	62 36	12	2
90	14	03	42 29	64 41	30	5

SPECIES: #LARVAE 804 GOBIES UNIDENTIFIED (GOBIIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
75	19	05	42 55	62 57	6	1
79	15	03	42 45	64 32	7	1
80	14	03	42 29	64 41	12	2
83	11	04	42 32	65 29	7	1
88	16	02	43 14	64 33	13	2

SPECIES: #LARVAE 811 (MYCTOPHIFORMES O.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
80	14	03	42 29	64 41	6	1

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
52	24	02	43 54	62 25	6	1
72	20	03	43 16	62 58	6	1
73	21	06	43 09	62 31	13	2
74	20	04	42 53	62 36	18	3
75	19	05	42 55	62 57	6	1
80	14	03	42 29	64 41	6	1

SPECIES: #EGGS 1211 COD (GADUS MORHUA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	28	01	44 51	62 03	7	1
23	37	04	46 09	59 29	7	1
24	38	05	45 54	59 03	6	1
49	26	03	43 54	61 29	28	4
85	11	03	43 03	65 54	7	1

SPECIES: #EGGS 1229 FOURBEARD ROCKLING (ENCHELYOPUS CIMBRIUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
43	29	04	44 07	60 37	14	2
44	28	03	43 55	60 45	14	2

SPECIES: #EGGS 1230 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	20	03	43 16	62 58	6	1

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	6	1
5	28	01	44 51	62 03	7	1
6	28	02	44 29	61 30	12	2
7	29	02	44 28	61 00	20	3
8	29	01	44 54	61 37	6	1
9	30	01	44 54	61 07	5	1
13	33	01	45 26	60 35	6	1
33	35	05	44 21	58 10	33	5
34	34	05	44 27	58 34	14	2
36	32	06	43 58	59 03	12	2
37	31	05	43 53	59 11	55	8
38	31	04	44 13	59 48	13	2
41	31	02	44 43	60 21	13	2
42	30	02	44 28	60 34	4351	616
43	29	04	44 07	60 37	218	31
44	28	03	43 55	60 45	794	112
45	28	04	43 43	60 29	208	30
46	29	05	43 39	60 00	148	22
47	27	05	43 25	60 32	243	39
48	27	04	43 46	61 01	42	6
49	26	03	43 54	61 29	1513	216
50	27	03	44 10	61 30	52	8

51	25	02	43 56	62 01	44	7
52	24	02	43 54	62 25	200	32
53	23	01	44 05	62 58	30	5
57	19	03	43 20	63 26	6	1
64	25	05	43 13	61 11	12	2
72	20	03	43 16	62 58	387	60
74	20	04	42 53	62 36	118	20
75	19	05	42 55	62 57	223	35
79	15	03	42 45	64 32	13	2
82	10	07	42 11	65 28	19	3
83	11	04	42 32	65 29	250	39
84	10	06	42 46	66 02	349	52

SPECIES: #EGGS 1239 SILVER HAKE (MERLUCCIUS BILINEARIS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
7	29	02	44 28	61 00	7	1
23	37	04	46 09	59 29	7	1
33	35	05	44 21	58 10	106	16
35	33	06	44 08	58 40	7	1
42	30	02	44 28	60 34	480	68
43	29	04	44 07	60 37	77	11
44	28	03	43 55	60 45	369	52
45	28	04	43 43	60 29	42	6
48	27	04	43 46	61 01	7	1
49	26	03	43 54	61 29	813	116
50	27	03	44 10	61 30	39	6
51	25	02	43 56	62 01	13	2
52	24	02	43 54	62 25	38	6
53	23	01	44 05	62 58	6	1
74	20	04	42 53	62 36	12	2
75	19	05	42 55	62 57	6	1
80	14	03	42 29	64 41	6	1
84	10	06	42 46	66 02	7	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 26	62 58	12	2
4	27	01	44 39	62 07	13	2
5	28	01	44 51	62 03	7	1
10	31	01	45 11	60 58	164	24
11	32	01	45 03	60 24	14	2
13	33	01	45 26	60 35	6	1
19	36	03	45 09	58 44	13	2
22	36	01	45 54	59 31	13	2
29	37	08	45 00	58 03	19	3
31	38	10	44 41	57 05	6	1
36	32	06	43 58	59 03	12	2
37	31	05	43 53	59 11	21	3
40	32	02	44 48	60 01	6	1
42	30	02	44 28	60 34	85	12
43	29	04	44 07	60 37	14	2
44	28	03	43 55	60 45	1092	154
45	28	04	43 43	60 29	415	60
46	29	05	43 39	60 00	175	26
47	27	05	43 25	60 32	106	17
48	27	04	43 46	61 01	28	4
49	26	03	43 54	61 29	168	24
51	25	02	43 56	62 01	44	7
52	24	02	43 54	62 25	31	5
53	23	01	44 05	62 58	24	4
74	20	04	42 53	62 36	6	1

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
36	32	06	43 58	59 03	12	2
74	20	04	42 53	62 36	82	14
75	19	05	42 55	62 57	6	1

SPECIES: #EGGS 1244 CUNNER/YELLOWTAIL FLOUNDER EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
11	32	01	45 03	60 24	7	1
52	24	02	43 54	62 25	6	1
72	20	03	43 16	62 58	6	1
74	20	04	42 53	62 36	6	1

SPECIES: #EGGS 1245 OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	20	03	43 16	62 58	6	1

SPECIES: #EGGS 1246 HAKE (UROPHYCIS SP.) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
7	29	02	44 28	61 00	20	3
44	28	03	43 55	60 45	57	8
48	27	04	43 46	61 01	21	3
49	26	03	43 54	61 29	56	8
52	24	02	43 54	62 25	44	7
74	20	04	42 53	62 36	12	2

SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
52	24	02	43 54	62 25	6	1

SPECIES: #EGGS 1249 WRILL-WINDOWPANE FLOUNDER (SCOPHTHALMUS AQUOSUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
44	28	03	43 55	60 45	28	4
45	28	04	43 43	60 29	14	2

SPECIES: #LARVAE# 625 RADIATED SHANNY (ULVARIA SUBBIFURCATA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)

SPECIES: #LARVAE# 649 CUSK-EELS (OPHIDIIDAE INCLUDES BROTULIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
82	10	07	42 11	65 28	13	2

SPECIES: #JUVENILE# 653 CORAL DRAGONET (CALLIONYMUS BAIRDI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
75	19	05	42 55	62 57	6	1
80	14	03	42 29	64 41	6	1

SPECIES: OPHIOCHTHUS GOMESI

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
21	25	02	43 56	62 01	7	1
32	24	03	43 35	61 58	7	1
44	28	05	43 13	61 11	7	1
73	21	06	43 09	60 31	7	1
75	19	05	42 55	62 57	7	1
76	18	04	43 00	63 31	7	1
82	10	07	42 11	65 28	7	1
83	11	04	42 32	65 [illegible]	7	1
88	16	02	43 14	64 33	7	1
89	17	02	43 29	64 28	7	1

SPECIES: APHRODINA SP.

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
89	17	02	43 29	64 28	7	1

SPECIES: [illegible]

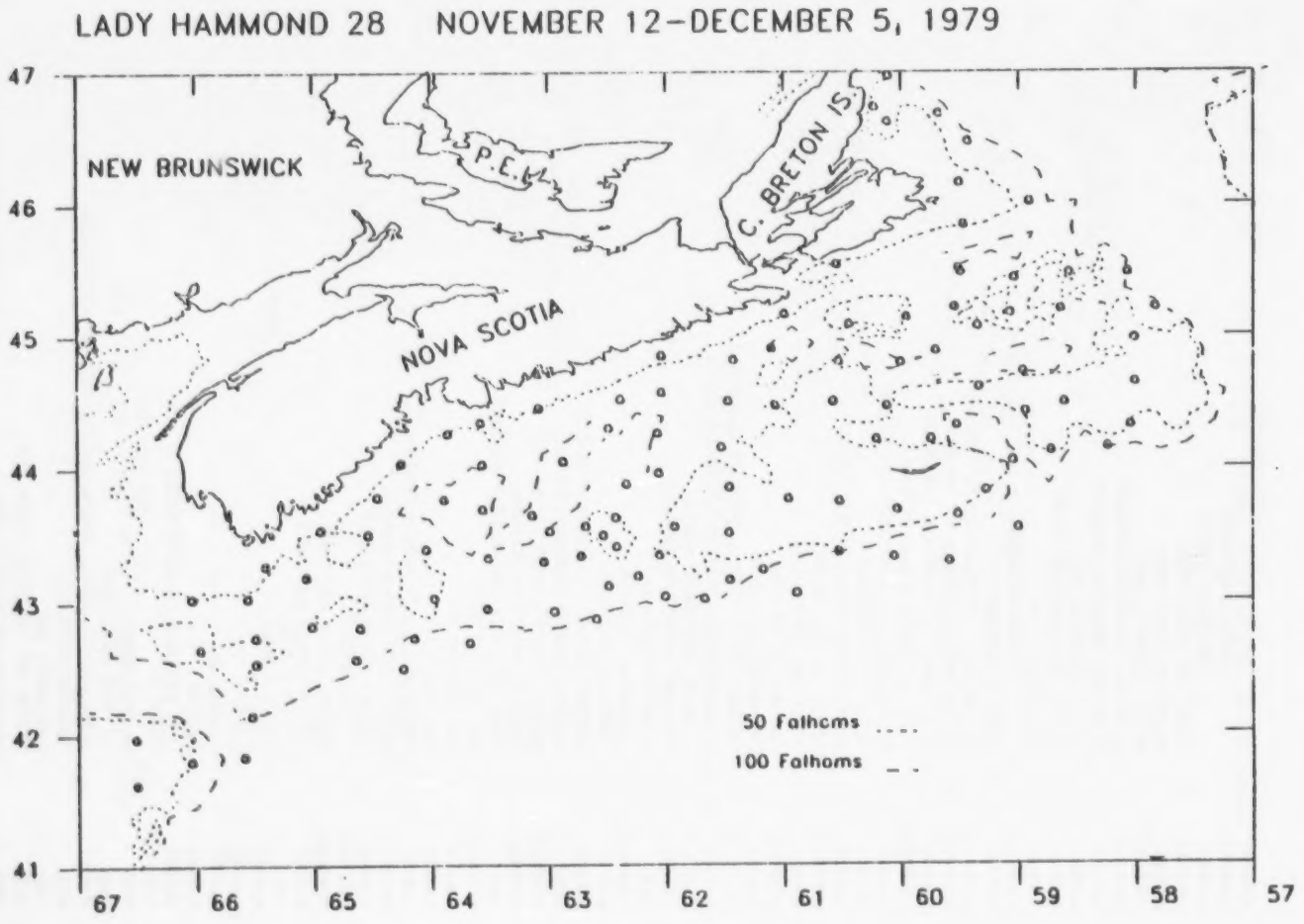
CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6'	ISAAC'S-KID (A)	(B)
79	15	03	42 45	64 22	7	1	

SPECIES: [illegible]

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6'	ISAAC'S-KID (A)	(B)
80	14	04	42 29	64 41	7	1	

SPECIES: UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6'	ISAAC'S-KID (A)	(B)
81	10	07	42 11	65 28	7	1	
82	10	02	43 14	64 33	15	1	



Appendix 2, Fig. 5. Isaacs-Kidd net stations occupied on HO28.

Appendix 2, Table 21. Species of eggs, larvae, juveniles and adults caught by Isaacs Kidd nets during cruise H028.

LADY HAMMOND 2B ISAAC'S-KIDD NOV. 12/DEC. 5, 1979

SPECIES:	%LARVAE%	(BOTHUS SP.)
SPECIES:	%JUVENILE%	(ENGRAULIS EURYSTOLE)
SPECIES:	%LARVAE%	(ENGRAULIS EURYSTOLE)
SPECIES:	%JUVENILE%	ATLANTIC COD (GADUS MORHUA)
SPECIES:	%LARVAE%	ATLANTIC COD (GADUS MORHUA)
SPECIES:	%JUVENILE%	RED HAKE (UROPHYCIS CHUSS)
SPECIES:	%JUVENILE%	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES:	%LARVAE%	SILVER HAKE (MERLUCCIUS BILINEARIS)
SPECIES:	%LARVAE%	POLLOCK (POLLACHIUS VIRENS)
SPECIES:	%LARVAE%	OFFSHORE HAKE (MERLUCCIUS ALBIDUS)
SPECIES:	%LARVAE%	HAKE (MERLUCCIUS SPP.)
SPECIES:	%JUVENILE%	(F.LABRIDAE-GRASSES)
SPECIES:	%LARVAE%	PEARLFISH (ECHIODON SP.)
SPECIES:	%JUVENILE%	AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)
SPECIES:	%JUVENILE%	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES:	%LARVAE%	WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)
SPECIES:	%JUVENILE%	YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)
SPECIES:	%LARVAE%	GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)
SPECIES:	%LARVAE%	(PLEURONECTIDAE)
SPECIES:	%LARVAE%	ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)
SPECIES:	%JUVENILE%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES:	%LARVAE%	CAPELIN (MALLOTUS VILLOSUS)
SPECIES:	%JUVENILE%	FISH (UNIDENTIFIED LARVAE)
SPECIES:	%LARVAE%	FISH (UNIDENTIFIED LARVAE)
SPECIES:	%JUVENILE%	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES:	%LARVAE%	FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)
SPECIES:	%JUVENILE%	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES:	%LARVAE%	WINDOWPANE (SCOPHTHALMUS AQUOSUS)
SPECIES:	%ADULT	LANTERNFISH (MYCTOPHIDAE)
SPECIES:	%JUVENILE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES:	%LARVAE%	LANTERNFISH (MYCTOPHIDAE)
SPECIES:	%LARVAE%	SHORTNOSE GREENEYE (CHLOROPHTHALMUS AGASSIZI)
SPECIES:	%ADULT	GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)
SPECIES:	%JUVENILE%	MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)
SPECIES:	%JUVENILE%	BOA DRAGONFISH (STOMIAS BOA FEROX)
SPECIES:	%ADULT	HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)
SPECIES:	%JUVENILE%	HAKE (UROPHYCIS SP.)
SPECIES:	%LARVAE%	HAKE (UROPHYCIS SP.)
SPECIES:	%LARVAE%	CODS (GADIDAE F.)
SPECIES:	%LARVAE%	HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)
SPECIES:	%JUVENILE%	MAILED SCULPIN (TRIGLOPS MURRAYI)
SPECIES:	%LARVAE%	SCULPIN (TRIGLOPS UNIDENTIFIED)
SPECIES:	%JUVENILE%	(MYCTOPHUM SP.)
SPECIES:	%JUVENILE%	MONKFISH (LOPHIUS AMERICANUS)
SPECIES:	%LARVAE%	MONKFISH (LOPHIUS AMERICANUS)
SPECIES:	%ADULT	[illegible] PUNCTATUS
SPECIES:	%LARVAE%	NEOCONGER MUCRONATUS
SPECIES:	%LARVAE%	HILDEBRANDIA SP.
SPECIES:	%LARVAE%	PARACONGER SP.
SPECIES:	%LARVAE%	CONGRIDAE
SPECIES:	%LARVAE%	[illegible]ITE BARRACUDINA (NOTOLEPIS RISSOI)
SPECIES:	%JUVENILE%	ARIOSOMA SP.
SPECIES:	%EGGS	OPHICHTHUS GOMESI
SPECIES:	%EGGS	COD (GADUS MORHUA) EGGS
SPECIES:	%EGGS	SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS
SPECIES:	%EGGS	[illegible]OD/HADDOCK/WITCH EGGS
SPECIES:	%EGGS	CUSK/MACKEREL EGGS
SPECIES:	%EGGS	OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS
SPECIES:	%EGGS	POLLOCK (POLLACHIUS VIRENS) EGGS

Appendix 2, Table 22. Number of each species of eggs, juveniles and adults caught by meter nets during cruise H028 on each station.

LADY HAMMOND 28 ISAAC'S-KIDD NOV.12/DEC.5, 1979

HUNTSMAN NO. H09026

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
1	24 01	13 11 79	98	4	0471	111	1330	44 27	63 04	122

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000004
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002

HUNTSMAN NO. H09027

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
2	25 01	14 11 79	98	4	0471	200	0432	44 18	62 28	229

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000005
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002

HUNTSMAN NO. H09028

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
3	25 01	14 11 79	98	4	0471	147	0703	44 31	62 22	152

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
HAKE (UROPHYCIS SP.)	*LARVAE*	000001

HUNTSMAN NO. H09029

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
4	26 02	14 11 79	98	4	0471	162	1005	44 15	62 03	168

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
HAKE (MERLUCCIUS SPP.)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

HUNTSMAN NO. H09030

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
5	27 02	14 11 79	98	4	0471	145	1258	44 34	62 01	157

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001

HUNTSMAN NO. H09031

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
6	28 01	14 11 79	98	4	0471	49	1822	44 51	62 01	060

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000022
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000018
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000172

HUNTSMAN NO. H09032

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
7	28 02	14 11 79	98	4	0471	N	1952	44 29	61 27	144

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000012
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

HUNTSMAN NO. H09033

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
8	29 01	14 11 79	98	4	0471	85	2029	44 49	61 25	068

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000017
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
*ONKFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001

HUNTSMAN NO. H09035

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
10	31 01	15 11 79	98	4	0471	49	0345	45 09	60 58	060

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
*ONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09036

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
11	33 01	15 11 79	98	4	0471	136	0820	45 32	60 32	142

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
MONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09037

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
12	34 01	15 11 79	98	4	0471	150	1210	45 29	59 28	162

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001

HUNTSMAN NO. H09038

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
13	33 01	15 11 79	98	4	0471	105	1543	45 30	59 30	116

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001

HUNTSMAN NO. H09039

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
14	36 01	15 11 79	98	4	0471	76	1829	45 49	59 28	181

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000004
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
CODS (GADIDAE F.)	*LARVAE*	000001

HUNTSMAN NO. H09040

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
15	37 04	15 11 79	98	4	0471	44	2116	46 09	59 29	191

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)	*JUVENILE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
CAPELIN (MALLOTUS VILLOSUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000004
COD/HADDOCK/WITCH EGGS	*EGGS*	000002

HUNTSMAN NO. H09041

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
16	38 04	15 11 79	98	4	0471	136	2331	46 28	59 25	140

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000003
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000003

HUNTSMAN NO. H09042

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
17	38 03	16 11 79	98	4	0471	80	0215	46 42	59 41	193

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000001

HUNTSMAN NO. H09043

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
18	37 02	16 11 79	98	4	0471	105	0447	46 36	60 06	114

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001

HUNTSMAN NO. H09044

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
19	37 01	16 11 79	98	4	0471	153	0635	46 44	60 13	155

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000001

HUNTSMAN NO. H09045

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
20	38 01	16 11 79	98	4	0471	A	1725	46 38	60 06	102

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001

HUNTSMAN NO. H09046

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
21	38 05	17 11 79	98	4	0471	136	1029	46 01	58 53	145

SPECIES	SIZE	NO.CAUGHT
CAPELIN (MALLOTUS VILLOSUS)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001

HUNTSMAN NO. H09048

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
23	32 01	19 11 79	98	4	0471	59	1117	45 04	60 26	068

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000003

HUNTSMAN NO. H09049

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
24	31 02	19 11 79	98	4	0471	89	1413	44 48	60 31	100

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001
SHORTNOSE GREENEYE (CHLOROPHTHALMUS AGASSIZII)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001

HUNTSMAN NO. H09050

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
25	32 02	19 11 79	98	4	0471	153	1706	44 47	60 30	185

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003

HUNTSMAN NO. H09051

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
26	33 03	19 11 79	98	4	0471	4	1942	44 52	59 42	209

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001

HUNTSMAN NO. H09052

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOWETUDE	LONGITUDE	BOTTOM DEPTH(M)
27	33 02	19 11 79	98	4	0471	136	2024	45 17	59 57	140

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)	*JUVENILE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

HUNTSMAN NO. H09053

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
28	34 02	20 11 79	98	4	0471	30	0053	45 12	59 32	091

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000003

HUNTSMAN NO. H09055

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
30	35 02	20 11 79	98	4	0471	79	0611	45 12	59 23	082

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000013

FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*JUVENILE*	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000007

HUNTSMAN NO. H09056

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
31	36 02	20 11 79	98	4	0471	102	0805	45 26	59 01	110

SPECIES	SIZE	NO.CAUGHT
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000001

HUNTSMAN NO. H09057

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
32	36 03	20 11 79	98	4	0471	76	1051	45 12	58 57	369

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*JUVENILE*	000001

HUNTSMAN NO. H09058

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
33	37 06	20 11 79	98	4	0471	76	1320	45 25	58 33	082

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	*LARVAE*	000001

HUNTSMAN NO. H09059

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	32 07	20 11 79	98	4	0471	147	1555	45 27	58 04	146

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001

HUNTSMAN NO. H09060

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	38 08	20 11 79	98	4	0471	128	1816	45 11	57 49	146

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
SCULPIN (TRIGLOPS UNIDENTIFIED)	*LARVAE*	000001

HUNTSMAN NO. H09061

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
36	37 03	20 11 79	98	4	0471	102	2106	44 57	58 00	104

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000005
*AILED SCULPIN (TRIGLOPS MURRAYI)	*JUVENILE*	000001

CRUISE NO. H0906C

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	36 35	20 11 79	79	4	0471	91	2038	44 38	57 59	084

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	LARVAE	000307
COD (GADUS MORHUA) EGGS	EGGS	000034
COD/HADDOCK/WITCH EGGS	EGGS	000156
POLLOCK (POLLACHIUS VIRENS) EGGS	EGGS	000021

CRUISE NO. H0906J

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
38	35 05	21 11 79	79	4	0471	90	0120	44 18	58 02	090

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	JUVENILE	000001
POLLOCK (POLLACHIUS VIRENS)	LARVAE	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	LARVAE	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	JUVENILE	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	LARVAE	000001
LANTERNFISH (MYCTOPHIDAE)	LARVAE	000001
COD (GADUS MORHUA) EGGS	EGGS	000004
COD/HADDOCK/WITCH EGGS	EGGS	000041
POLLOCK (POLLACHIUS VIRENS) EGGS	EGGS	000001
(MYCTOPHUM SP.)	JUVENILE	000001
LANCE LANCES UNIDENTIFIED (AMMODYTES)	ADULT	000002

CRUISE NO. H0906K

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	34 06	21 11 79	79	4	0471	200	0354	44 08	59 13	998

SPECIES	SIZE	NO.CAUGHT
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	JUVENILE	000001
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	ADULT	000046
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	ADULT	000002

CRUISE NO. H0906E

SEQ. SET	STATION LINE NO.	DATE D M Y	YEAR	TYPE TOW	MESH SIZE	DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
40	33 36	21 11 79	79	4	0471	82	0620	44 26	58 43	085

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	LARVAE	000001
FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)	JUVENILE	000001
LANTERNFISH (MYCTOPHIDAE)	ADULT	000038
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	ADULT	000001
COD/HADDOCK/WITCH EGGS	EGGS	000007

HUNTSMAN NO. H09066

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
41	32 06	21 11 79	98	4	0471	205	1853	44 33	59 02	231

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000004
LANTERNFISH (MYCTOPHIDAE)	*JUVENILE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000007

HUNTSMAN NO. H09067

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
42	33 05	21 11 79	98	4	0471	64	1156	44 25	59 20	068

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000010
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000007
COD/HADDOCK/WITCH EGGS	*EGGS*	000053
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000009

HUNTSMAN NO. H09068

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
43	34 05	21 11 79	98	4	0471	55	1405	44 29	59 30	066

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000018
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000009
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000005
CODS (GADIDAE F.)	*LARVAE*	000001

HUNTSMAN NO. H09069

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
44	34 04	21 11 79	98	4	0471	105	1653	44 40	59 56	116

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000002
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
CODS (GADIDAE F.)	*LARVAE*	000001

HUNTSMAN NO. H09070

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
45	33 04	21 11 79	98	4	0471	68	1904	44 36	59 20	071

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000005
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002

HUNTSMAN NO. H09071

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
46	32 04	21 11 79	98	4	0471	196	2147	44 18	59 30	210

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000012

HUNTSMAN NO. 409072

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
47	31 04	22 11 79	98	4	0471	154	0040	44 13	59 44	163

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
ICES (GADIDAE F.)	*LARVAE*	000001

HUNTSMAN NO. 409073

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
48	30 03	22 11 79	98	4	0471	110	0312	44 13	60 11	120

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000003
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001

HUNTSMAN NO. 409074

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
49	31 03	22 11 79	98	4	0471	119	0600	44 26	60 07	132

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000004
FISH EGGS UNID	*EGGS*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000010
COD/HADDOCK/WITCH EGGS	*EGGS*	000011
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000007

HUNTSMAN NO. 409075

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
50	30 02	22 11 79	98	4	0471	34	0823	44 29	60 32	040

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000006
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000006
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000001
HAKE (UROPHYCIS SP.)	*JUVENILE*	000001
FISH EGGS UNID	*EGGS*	000013
COD (GADUS MORHUA) EGGS	*EGGS*	000055
COD/HADDOCK/WITCH EGGS	*EGGS*	000076
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000013

HUNTSMAN NO. 409076

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
51	29 02	22 11 79	98	4	0471	35	1102	44 27	61 03	095

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000022
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000010
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000005
HAKE (UROPHYCIS SP.)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000012
COD/HADDOCK/WITCH EGGS	*EGGS*	000137
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000012
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000008

HUNTSMAN NO. H09077

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
52	27 03	22 11 79	98	4	0471	105	1420	44 09	61 30	145

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	*LARVAE*	000001
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000016
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000011
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
COD (GADUS MORHUA) EGGS	*EGGS*	000011
COD/HADDOCK/WITCH EGGS	*EGGS*	000017
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000024
MONKFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001

HUNTSMAN NO. H09078

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
53	25 02	22 11 79	98	4	0471	129	1725	43 57	62 03	133

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000004
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000004
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000002
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTIFRONS)	*LARVAE*	000001

HUNTSMAN NO. H09079

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
54	23 01	25 11 79	98	4	0471	205	1845	44 02	62 52	240

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001

HUNTSMAN NO. H09080

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
55	24 02	26 11 79	98	4	0471	136	2153	43 53	62 20	141

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000003

POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H09081

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
56	24 03	27 11 79	98	4	0471	70	0133	43 33	61 54	073

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000011
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000021
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#JUVENILE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002
COD (GADUS MORHUA) EGGS	#EGGS#	000020
COD/HADDOCK/WITCH EGGS	#EGGS#	000019
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000101

HUNTSMAN NO. H09082

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
57	25 04	27 11 79	98	4	0471	49	0416	43 30	61 27	061

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000229
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000021
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000030
PEARLFISH (ECHIODON SP.)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000009
COD (GADUS MORHUA) EGGS	#EGGS#	000010
COD/HADDOCK/WITCH EGGS	#EGGS#	000036
CODS (GADIDAE F.)	#LARVAE#	000017
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000009
OPHICHTHUS GOMESI	#LARVAE#	000001

HUNTSMAN NO. H09083

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
58	26 03	27 11 79	98	4	0471	46	0643	43 50	61 27	046

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000051
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000002
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000008
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000013
COD (GADUS MORHUA) EGGS	#EGGS#	000448
COD/HADDOCK/WITCH EGGS	#EGGS#	000728
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000536
SAND LANCES UNIDENTIFIED (AMMODYTES)	#LARVAE#	000003

HUNTSMAN NO. H09084

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
59	27 04	27 11 79	98	4	0471	41	0937	43 45	60 56	043

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000514
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000006
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000044
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000005
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000007
COD (GADUS MORHUA) EGGS	*EGGS*	000252
COD/HADDOCK/WITCH EGGS	*EGGS*	000496
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000046
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000023

HUNTSMAN NO. H09085

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
60	28	04	27 11 79	98	4	0471	47	1227	43 44	60 30	053

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000079
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000005
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000043
PEARLFISH (ECHIODON SP.)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000025
FISH EGGS (MT)	*EGGS*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000051
COD/HADDOCK/WITCH EGGS	*EGGS*	000051
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000007
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000037

HUNTSMAN NO. H09086

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
61	29	05	27 11 79	98	4	0471	59	1317	43 40	60 01	068

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000136
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000005
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000009
COD (GADUS MORHUA) EGGS	*EGGS*	000096
COD/HADDOCK/WITCH EGGS	*EGGS*	000082
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000020
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000027

HUNTSMAN NO. H09087

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
62	30	04	27 11 79	98	4	0471	205	1820	43 33	59 30	425

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000031
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000016
COD (GADUS MORHUA) EGGS	*EGGS*	000031
COD/HADDOCK/WITCH EGGS	*EGGS*	000024
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000044
SAND LANCES UNIDENTIFIED (AMMODYTES)	*LARVAE*	000014

HUNTSMAN NO. H09088

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
63	31	05	27 11 79	98	4	0471	68	2213	43 49	59 16	077

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	006064
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	003007
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000011
MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)	*JUVENILE*	000001
FISH EGGS UNI	*EGGS*	000019
COD (GADUS MORHUA) EGGS	*EGGS*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000039
CUSK/MACKEREL EGGS	*EGGS*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000106

HUNTSMAN NO. H09089

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
64	31 07	28 11 79	98	4	0471	200	0150	43 32	58 59	---

SPECIES	SIZE	NO.CAUGHT
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*ADULT*	000033
BOA DRAGONFISH (STOMIAS BOA FEROX)	*JUVENILE*	000001
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	*ADULT*	000001

HUNTSMAN NO. H09090

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
65	29 07	28 11 79	98	4	0471	205	0533	43 18	59 34	---

SPECIES	SIZE	NO.CAUGHT
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)	*ADULT*	000122
BOA DRAGONFISH (STOMIAS BOA FEROX)	*JUVENILE*	000001
HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)	*ADULT*	000001

HUNTSMAN NO. H09091

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
66	28 05	25 11 79	98	4	0471	205	0933	43 19	60 03	---

SPECIES	SIZE	NO.CAUGHT
LANTERNFISH (MYCTOPHIDAE)	*JUVENILE*	000012

HUNTSMAN NO. H09092

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
67	27 05	28 11 79	98	4	0471	200	1244	43 21	60 31	449

SPECIES	SIZE	NO.CAUGHT
HILDEBRANDIA SP.	*LARVAE*	000001
(SOTHUS SP.)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000005
LANTERNFISH (MYCTOPHIDAE)	*LARVAE*	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000002

HUNTSMAN NO. H09093

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
68	25 06	26 11 79	98	4	0471	200	1559	43 05	60 53	---

SPECIES	SIZE	NO.CAUGHT
PARACONGER SP.	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*JUVENILE*	000001

HUNTSMAN NO. H09094

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
69	25 05	28 11 79	98	4	0471	205	1806	43 13	61 09	940

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000002
(ENGRAULIS EURYSTOLE)	#LARVAE#	000031
PEARLFISH (ECHIODON SP.)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000043
LANTERNFISH (MYCTOPHIDAE)	#LARVAE#	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000001
CONGRIDAE	#LARVAE#	000001
HILDEBRANDIA SP.	#LARVAE#	000001
UROCONGER SP.	#LARVAE#	000001
ARIOSOMA SP.	#LARVAE#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000004

HUNTSMAN NO. H09095

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
70	24 04	28 11 79	98	4	0471	111	2032	43 39	61 27	116

SPECIES	SIZE	NO.CAUGHT
OPHICHTHUS SP.	#LARVAE#	000001
(BOTHUS SP.)	#LARVAE#	000001
LANTERNFISH (MYCTOPHIDAE)	#JUVENILE#	000005
COD (GADUS MORHUA) EGGS	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000002

HUNTSMAN NO. H09096

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
71	23 04	28 11 79	98	4	0471	205	2252	43 21	61 39	257

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000001
SILVER HAKE/L.F. HAKE/D.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000002

HUNTSMAN NO. H09097

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
72	22 08	29 11 79	98	4	0471	95	0135	43 02	62 00	197

SPECIES	SIZE	NO.CAUGHT
(ENGRAULIS EURYSTOLE)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000003
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000003
COD/HADDOCK/WITCH EGGS	#EGGS#	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H09098

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
73	23 03	29 11 79	98	4	0471	80	0425	43 21	62 03	093

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000101
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
FISH EGGS UNID	*EGGS*	000029
COD (GADUS * MORHUA , EGGS	*EGGS*	000003
COD/HADDOCK/WITCH EGGS	*EGGS*	000004
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000101
UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)	*LARVAE*	000001

HUNTSMAN NO. H09099

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
74	22 07	29 11 79	78	4	0471	94	0630	43 11	62 14	100

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000158

HUNTSMAN NO. H09100

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
75	21 06	29 11 79	78	4	0471	94	0939	43 07	62 28	103

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000002
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000002
OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS	*EGGS*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001

HUNTSMAN NO. H09102

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
77	19 05	29 11 79	78	4	0471	120	1533	42 56	62 56	129

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001

HUNTSMAN NO. H09103

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
78	20 03	29 11 79	78	4	0471	102	2150	43 17	63 02	111

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000004
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000300

HUNTSMAN NO. H09104

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
79	21 05	30 11 79	98	4	0471	85	0118	43 20	62 42	094

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	*EGGS*	000004

HUNTSMAN NO. H09105

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
80	22 06	30 11 79	98	4	0471	76	0404	43 25	62 24	132

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000002
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000002
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000079
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000084
OPICHTHUS GOMESI	*LARVAE*	000001

HUNTSMAN NO. H09106

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
81	22 05	30 11 79	98	4	0471	70	0535	43 29	62 31	063

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000096
POLLOCK (POLLACHIUS VIRENS)	*LARVAE*	000003
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000001
HAKE (UROPHYCIS SP.)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000028
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000256
(PARALEPIS COREGONOIDES)	*LARVAE*	000001

HUNTSMAN NO. H09107

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
82	23 02	30 11 79	98	4	0471	64	0730	43 37	62 24	072

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000018
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000077
MONKFISH (LOPHIUS AMERICANUS)	*LARVAE*	000001

HUNTSMAN NO. H09108

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
83	22 04	30 11 79	98	4	0471	94	0939	43 33	62 40	098

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000007
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000163
MONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09109

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
34	21 04	30 11 79	98	4	0471	95	1257	43 32	62 59	106

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000005
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000003

HUNTSMAN NO. H09110

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
35	21 03	30 11 79	98	4	0471	200	1606	43 38	63 09	159

SPECIES	SIZE	NO.CAUGHT
MONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09112

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
37	19 03	30 11 79	98	4	0471	153	2302	43 20	63 30	162

SPECIES	SIZE	NO.CAUGHT
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000002

HUNTSMAN NO. H09114

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
39	17 03	1 12 79	98	4	0471	85	0535	43 02	63 57	095

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000001
HAKE (UROPHYCIS SP.)	*LARVAE*	000001
MONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09115

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
90	18 04	1 12 79	98	4	0471	153	0820	42 56	63 30	161

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS	*EGGS*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001
MONKFISH (LOPHIUS AMERICANUS)	*JUVENILE*	000001

HUNTSMAN NO. H09117

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
92	16 03	1 12 79	98	4	0471	300	1341	42 43	64 08	294

SPECIES	SIZE	NO.CAUGHT
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000001

HUNTSMAN NO. H09118

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
93	13 04	1 12 79	98	4	0471	376	1600	42 29	64 14	---

SPECIES	SIZE	NO.CAUGHT
UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)	#LARVAE#	000001

HUNTSMAN NO. H09119

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
94	14 03	1 12 79	98	4	0471	128	1905	42 33	64 37	135

SPECIES	SIZE	NO.CAUGHT
RED HAKE (UROPHYCIS CHUSS)	#JUVENILE#	000001

HUNTSMAN NO. H09120

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
95	13 03	1 12 79	98	4	0471	94	2128	42 48	64 36	103

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000005

HUNTSMAN NO. H09121

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
97	12 05	2 12 79	98	4	0471	85	0305	42 44	65 29	094

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000001

HUNTSMAN NO. H09122

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
98	11 04	2 12 79	98	4	0471	85	0525	42 31	65 29	092

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000004
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
HAKE (UROPHYCIS SP.)	#LARVAE#	000001
FISH EGGS UNID	#EGGS#	000001
COD/HADDOCK/WITCH EGGS	#EGGS#	000002
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000030
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	#LARVAE#	000014

HUNTSMAN NO. H09123

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
99	10 07	2 12 79	98	4	0471	12	0903	42 08	65 31	126

SPECIES	SIZE	NO.CAUGHT
HILDEBRANDIA SP.	*LARVAE*	000001
(BOTHUS SP.)	*LARVAE*	000006
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	*LARVAE*	000003
GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)	*LARVAE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
FISH EGGS UNID	*EGGS*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
NEOCONGER MUCRONATUS	*LARVAE*	000001

HUNTSMAN NO. H09124

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
100	09 07	2 12 79	98	4	0471	200	1040	41 50	65 34	998

SPECIES	SIZE	NO.CAUGHT
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000001

HUNTSMAN NO. H09125

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
101	08 07	2 12 79	98	4	0471	85	1515	41 47	66 01	094

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	*LARVAE*	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000001

HUNTSMAN NO. H09126

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
102	06 04	2 12 79	98	4	0471	76	1806	41 37	66 30	081

SPECIES	SIZE	NO.CAUGHT
(BOTHUS SP.)	*LARVAE*	000002
(ENGRAULIS EURYSTOLE)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000003
PEARLFISH (ECHIODON SP.)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000002
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	*JUVENILE*	000004
WINDOWPANE (SCOPHTHALMUS AQUOSUS)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000009
COD/HADDOCK/WITCH EGGS	*EGGS*	000006
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000026
UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)	*LARVAE*	000001
(BYTHITIDAE FAMILY)	*LARVAE*	000001
ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)	*JUVENILE*	000001

HUNTSMAN NO. H09127

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
103	07 08	2 12 79	98	4	0471	71	2029	41 58	66 29	078

SPECIES	SIZE	NO.CAUGHT
COD (GADUS MORHUA) EGGS	*EGGS*	000002
OPHICHTHUS GOMESI	*LARVAE*	000001
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000012

HUNTSMAN NO. H09129

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
105	15 01	3 12 79	98	4	0471	162	1828	43 10	65 02	167

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000007

HUNTSMAN NO. H09130

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
106	13 03	3 12 79	98	4	0471	111	2147	43 01	65 33	120

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000004
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001

HUNTSMAN NO. H09132

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
108	10 06	4 12 79	98	4	0471	64	0350	42 38	65 57	074

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
(F.LABRIDAE-WRASSES)	*JUVENILE*	000001
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
COD/HADDOCK/WITCH EGGS	*EGGS*	000003
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000001
WHITE BARRACUDINA (NOTOLEPIS RISSOI)	*LARVAE*	000001

HUNTSMAN NO. H09133

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
110	14 01	4 12 79	98	4	0471	76	1930	43 16	65 24	080

SPECIES	SIZE	NO.CAUGHT
COD/HADDOCK/WITCH EGGS	*EGGS*	000001
HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)	*LARVAE*	000001

HUNTSMAN NO. H09134

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
111	16 01	4 12 79	98	4	0471	102	2121	43 32	64 55	099

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	*LARVAE*	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	*JUVENILE*	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	*LARVAE*	000002
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000004

SPECIES	SIZE	NO.CAUGHT
COD,HADDOCK/WITCH EGGS	#EGGS#	000003

HUNTSMAN NO. H09135

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
112	17 02	4 12 79	98	4	0471	94	2343	43 29	64 31	100

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001

HUNTSMAN NO. H09136

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
113	18 01	5 12 79	98	4	0471	105	0211	43 47	64 27	139

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	#LARVAE#	000002
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000001
COD (GADUS MORHUA EGGS	#EGGS#	000004

HUNTSMAN NO. H09137

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
114	19 01	5 12 79	98	4	0471	74	0415	44 01	64 15	096

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#JUVENILE#	000001
SILVER HAKE (MERLUCCIUS BILINEARIS)	#LARVAE#	000001
OFFSHORE HAKE (MERLUCCIUS ALBIDUS)	#LARVAE#	000001
COD (GADUS MORHUA) EGGS	#EGGS#	000011
COD/HADDOCK/WITCH EGGS	#EGGS#	000014
POLLOCK (POLLACHIUS VIRENS) EGGS	#EGGS#	000001

HUNTSMAN NO. H09138

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
115	19 02	5 12 79	98	4	0471	205	0748	43 45	63 52	244

SPECIES	SIZE	NO.CAUGHT
ATLANTIC COD (GADUS MORHUA)	#LARVAE#	000002
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001

HUNTSMAN NO. H09139

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
116	21 02	5 12 79	98	4	0471	179	1112	44 02	63 32	184

SPECIES	SIZE	NO.CAUGHT
POLLOCK (POLLACHIUS VIRENS)	#LARVAE#	000001
WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)	#LARVAE#	000001
FISH (UNIDENTIFIED LARVAE)	#LARVAE#	000002

HUNTSMAN NO. H09140

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
117	21 01	5 12 79	98	4	0471	74	1353	44 15	63 30	090

SPECIES	SIZE	NO.CAUGHT
SILVER HAKE (MERLUCCIUS BILINEARIS)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000002
FISH (UNIDENTIFIED LARVAE)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000009

HUNTSMAN NO. H09141

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
118	22 01	5 12 79	98	4	0471	64	1353	44 21	63 34	079

SPECIES	SIZE	NO.CAUGHT
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
COD (GADUS MORHUA) EGGS	*EGGS*	000006
COD/HADDOCK/WITCH EGGS	*EGGS*	000010
POLLOCK (POLLACHIUS VIRENS) EGGS	*EGGS*	000025

HUNTSMAN NO. H09528

SEQ. SET	STATION LINE NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)
96	14 02	1 12 79	98	4	0471	83	2400	42 49	63 00	094

SPECIES	SIZE	NO.CAUGHT
PEARLFISH (ECHIODON SP.)	*LARVAE*	000001
(PLEURONECTIDAE)	*LARVAE*	000001
ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)	*LARVAE*	000001
POLLOCK POLLACHIUS VIRENS) EGGS	*EGGS*	XXXXX6
MYROPHIS PUNCTATUS	*LARVAE*	000001

Appendix 2, Table 23. Stations on which each species of eggs, larvae, juveniles and adults were caught by meter nets during cruise H028. Numbers of each are included.

LADY HAMMOND 28 ISAAC'S-KIDD NOV.12-DEC.5, 1979

SPECIES: #LARVAE# (BOTHUS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000001	H09077
67	27	5	28 11 79	98	4	0471	200	1244	43 21	60 31	449	000001	H09092
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000002	H09094
70	24	4	28 11 79	98	4	0471	111	2032	43 09	61 27	116	000001	H09095
74	22	7	29 11 79	98	4	0471	94	0630	43 11	62 14	100	000001	H09099
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000001	H09122
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000006	H09123
101	8	7	2 12 79	98	4	0471	85	1515	41 47	66 01	094	000001	H09125
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000002	H09126

SPECIES: #JUVENILE# (ENGRAULIS EURYSTOLE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
72	22	8	29 11 79	98	4	0471	95	0135	43 02	62 00	107	000001	H09097

SPECIES: #LARVAE# (ENGRAULIS EURYSTOLE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #JUVENILE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000001	H09040
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000001	H09055
32	34	3	20 11 79	98	4	0471	76	1051	45 12	58 37	089	000001	H09057

SPECIES: #LARVAE# ATLANTIC COD (GADUS MORHUA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	36	1	15 11 79	98	4	0471	76	1828	45 49	59 28	081	000001	H09039
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000001	H09040
16	38	4	15 11 79	98	4	0471	136	2351	46 28	59 25	145	000001	H09041
18	37	2	16 11 79	98	4	0471	105	0447	46 36	60 06	114	000002	H09043
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000001	H09055
34	38	7	20 11 79	98	4	0471	147	1555	45 27	58 04	146	000001	H09059
37	36	5	20 11 79	98	4	0471	51	2328	44 38	57 59	054	000007	H09062
40	33	6	21 11 79	98	4	0471	82	0620	44 06	58 43	085	000001	H09065
41	32	6	21 11 79	98	4	0471	205	0853	44 03	59 02	451	000004	H09066
42	33	5	21 11 79	98	4	0471	64	1156	44 25	58 55	068	000010	H09067
43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000018	H09068
44	34	4	21 11 79	98	4	0471	105	1653	44 42	58 56	116	000002	H09069
45	33	4	21 11 79	98	4	0471	68	1904	44 36	59 20	071	000005	H09070
46	32	4	21 11 79	98	4	0471	196	2147	44 18	59 30	210	000001	H09071
47	31	4	22 11 79	98	4	0471	154	0040	44 13	59 44	163	000001	H09072
48	30	3	22 11 79	98	4	0471	110	0312	44 13	60 11	120	000003	H09073
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000006	H09075
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000022	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000002	H09077
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000011	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000229	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000051	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000544	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000078	H09085
61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000136	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000031	H09087

63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000064	H09088
71	23	4	28 11 79	98	4	0471	205	2252	43 01	61 39	297	000001	H09096
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000001	H09098
80	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000001	H09105
111	16	1	4 12 79	98	4	0471	102	2121	43 32	64 55	099	000001	H09134
113	18	1	5 12 79	98	4	0471	105	0211	43 47	64 27	109	000001	H09136
114	19	1	5 12 79	98	4	0471	74	0415	44 01	64 15	096	000001	H09137
115	19	2	5 12 79	98	4	0471	205	0748	43 45	63 52	244	000002	H09138

SPECIES: &JUVENILE& RED HAKE (UROPHYCIS CHUSS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000001	H09074
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000001	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000001	H09082
94	14	3	1 12 79	98	4	0471	128	1905	42 33	64 37	135	000001	H09119

SPECIES: &JUVENILE& SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	98	4	0471	111	2330	44 27	63 04	122	000004	H09026
2	25	1	14 11 79	98	4	0471	200	0432	44 18	62 28	229	000003	H09027
4	26	2	14 11 79	98	4	0471	162	1005	44 15	62 03	168	000001	H09029
5	27	2	14 11 79	98	4	0471	145	1258	44 34	62 01	157	000001	H09030
7	28	2	14 11 79	98	4	0471	A	1952	44 29	61 27	144	000012	H09032
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000017	H09033
10	31	1	15 11 79	98	4	0471	49	0345	45 09	60 58	060	000001	H09035
25	32	2	19 11 79	98	4	0471	153	1706	44 47	60 00	165	000003	H09050
26	33	3	19 11 79	98	4	0471	A	1942	44 52	59 42	209	000001	H09051
27	33	2	19 11 79	98	4	0471	136	2224	45 07	59 57	140	000002	H09052
28	34	2	20 11 79	98	4	0471	80	0055	45 12	59 32	091	000002	H09053
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09043
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000001	H09074
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000001	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000016	H09077
53	25	2	22 11 79	98	4	0471	129	1725	43 57	62 03	133	000004	H09078
54	23	1	26 11 79	98	4	0471	205	1845	44 02	62 52	240	000065	H09079
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000003	H09080
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000002	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000001	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000002	H09083
72	22	8	29 11 79	98	4	0471	95	0135	43 02	62 00	107	000003	H09097
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000001	H09098
74	22	7	29 11 79	98	4	0471	94	0630	43 11	62 14	100	000001	H09099
78	20	3	29 11 79	98	4	0471	102	2150	43 17	63 02	111	000004	H09103
80	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000002	H09105
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000001	H09106
89	17	3	1 12 79	98	4	0471	85	0535	43 02	63 57	095	000001	H09114
95	15	3	1 12 79	98	4	0471	94	2128	42 48	64 36	103	000001	H09120
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000003	H09126
105	15	1	3 12 79	98	4	0471	162	1828	43 10	63 02	167	000007	H09129
106	13	3	3 12 79	98	4	0471	111	2147	43 01	63 33	120	000004	H09130
108	10	6	4 12 79	98	4	0471	64	0350	42 38	63 57	074	000001	H09132
111	16	1	4 12 79	98	4	0471	102	2121	43 32	64 55	099	000001	H09134
112	17	2	4 12 79	98	4	0471	94	2343	43 29	64 32	100	000002	H09135
113	18	1	5 12 79	98	4	0471	105	0211	43 47	64 27	109	000001	H09136
114	19	1	5 12 79	98	4	0471	74	0415	44 01	64 15	096	000001	H09137

SPECIES: &LARVAE& SILVER HAKE (MERLUCCIUS BILINEARIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	14 11 79	98	4	0471	200	0432	44 18	62 28	229	000005	H09027
3	26	1	14 11 79	98	4	0471	147	0708	44 31	62 22	152	000003	H09028
7	28	2	14 11 79	98	4	0471	A	1952	44 29	61 27	144	000002	H09032
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000001	H09033
10	31	1	15 11 79	98	4	0471	49	0345	45 09	60 58	060	000001	H09035
13	35	1	15 11 79	98	4	0471	105	1543	45 30	59 30	116	000001	H09038
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000001	H09075
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000008	H09076

52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000011	H09077
53	25	2	22 11 79	98	4	0471	129	1725	43 57	62 03	133	000004	H09078
54	23	1	26 11 79	98	4	0471	205	1845	44 02	62 52	240	000001	H09079
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000003	H09080
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000002	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000021	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000002	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000006	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000005	H09085
61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000001	H09086
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000002	H09098
74	22	7	29 11 79	98	4	0471	94	0630	43 11	62 14	100	000002	H09099
77	19	5	29 11 79	98	4	0471	120	1533	42 56	62 56	129	000001	H09102
78	20	3	29 11 79	98	4	0471	102	2150	43 17	63 02	111	000002	H09103
80	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000002	H09105
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000006	H09106
82	23	2	30 11 79	98	4	0471	64	0730	43 37	62 24	072	000001	H09107
84	21	4	30 11 79	98	4	0471	95	1257	43 32	62 59	106	000005	H09109
90	18	4	1 12 79	98	4	0471	153	0820	42 56	63 30	161	000001	H09115
95	15	3	1 12 79	98	4	0471	94	2128	42 48	64 36	103	000001	H09120
97	12	5	2 12 79	98	4	0471	85	0305	42 44	65 29	094	000001	H09121
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000004	H09122
108	10	6	4 12 79	98	4	0471	64	0350	42 38	65 57	074	000001	H09132
113	18	1	5 12 79	98	4	0471	105	0211	43 47	64 27	109	000001	H09136
114	19	1	5 12 79	98	4	0471	74	0415	44 01	64 15	096	000001	H09137
117	21	1	5 12 79	98	4	0471	74	1353	44 15	63 50	090	000001	H09140

SPECIES: #LARVAE# POLLOCK (POLLACHIUS VIRENS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000006	H09075
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000003	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000001	H09077
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000002	H09080
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000030	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000008	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000044	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000043	H09085
61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000005	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000002	H09087
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000007	H09088
80	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000001	H09105
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000003	H09106
116	21	2	5 12 79	98	4	0471	179	1112	44 02	63 32	184	000001	H09139

SPECIES: #LARVAE# OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
53	25	2	22 11 79	98	4	0471	129	1725	43 57	62 03	133	000002	H09078
75	21	6	29 11 79	98	4	0471	94	0939	43 07	62 28	103	000002	H09100
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000001	H09106
82	23	2	30 11 79	98	4	0471	64	0730	43 37	62 24	072	000001	H09107
83	22	4	30 11 79	98	4	0471	94	0939	43 33	62 40	098	000001	H09108
87	19	3	30 11 79	98	4	0471	153	2302	43 20	63 30	162	000002	H09112
89	17	3	1 12 79	98	4	0471	85	0535	43 02	63 57	095	000001	H09114
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000001	H09122
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000003	H09123
114	19	1	5 12 79	98	4	0471	74	0415	44 01	64 15	096	000001	H09137

SPECIES: #LARVAE# HAKE (MERLUCCIUS SPP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
4	26	2	14 11 79	98	4	0471	162	1005	44 15	62 03	168	000001	H09029

SPECIES: #JUVENILE# (F.LABRIDAE-WRASSES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
108	10	6	4 12 79	98	4	0471	64	0350	42 38	65 57	074	000001	H09132

SPECIES: #LARVAE# PEARLFISH (ECHIODON SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000001	H09082
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000001	H09085
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094
96	14	2	1 12 79	98	4	0471	85	2400	42 49	65 00	094	000001	H09528
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #JUVENILE# AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
27	33	2	19 11 79	98	4	0471	136	2224	45 07	59 57	140	000003	H09052

SPECIES: #JUVENILE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
27	33	2	19 11 79	98	4	0471	136	2224	45 07	59 57	140	000001	H09052

SPECIES: #LARVAE# WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	14 11 79	98	4	0471	147	0708	44 31	62 22	152	000002	H09028
5	27	2	14 11 79	98	4	0471	145	1258	44 34	62 01	157	000001	H09030
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000001	H09033
16	38	4	15 11 79	98	4	0471	136	2351	46 28	59 25	145	000001	H09041
17	38	3	16 11 79	98	4	0471	80	0215	46 40	59 41	093	000002	H09042
18	37	2	16 11 79	98	4	0471	105	0447	46 36	60 06	114	000001	H09043
19	37	1	16 11 79	98	4	0471	133	0633	46 44	60 13	155	000001	H09044
26	33	3	19 11 79	98	4	0471	A	1942	44 52	59 42	209	000001	H09051
33	37	6	20 11 79	98	4	0471	76	1320	45 28	58 33	082	000002	H09058
43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000001	H09068
45	33	4	21 11 79	98	4	0471	68	1904	44 36	59 20	071	000002	H09070
46	32	4	21 11 79	98	4	0471	196	2147	44 18	59 30	210	000001	H09071
47	31	4	22 11 79	98	4	0471	154	0040	44 13	59 44	163	000001	H09072
48	30	3	22 11 79	98	4	0471	110	0312	44 13	60 11	120	000001	H09073
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000001	H09074
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000001	H09075
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000001	H09077
54	23	1	26 11 79	98	4	0471	205	1845	44 02	62 52	240	000001	H09079
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000002	H09080
65	29	7	28 11 79	98	4	0471	205	0558	43 18	59 34	---	000002	H09090
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000002	H09098
78	20	3	29 11 79	98	4	0471	102	2150	43 17	63 02	111	000001	H09103
89	17	3	1 12 79	98	4	0471	85	0535	43 02	63 57	095	000001	H09114
97	12	5	2 12 79	98	4	0471	85	0305	42 44	65 29	094	000001	H09121
111	16	1	4 12 79	98	4	0471	102	2121	43 32	64 55	099	000002	H09134
115	19	2	5 12 79	98	4	0471	205	0748	43 45	63 52	244	000001	H09138
116	21	2	5 12 79	98	4	0471	179	1112	44 02	63 32	184	000001	H09139

SPECIES: #JUVENILE# YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000002	H09040

SPECIES: #LARVAE# GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000002	H09033
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000001	H09077
53	25	2	22 11 79	98	4	0471	129	1725	43 57	62 03	133	000001	H09079
99	10	7	2 12 79	98	4	0471	12	0903	42 08	63 31	126	000001	H09123

SPECIES: #LARVAE# (PLEURONECTIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
96	14	2	1 12 79	98	4	0471	85	2400	42 49	65 00	094	000001	H09528

SPECIES: #LARVAE# ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
2	25	1	14 11 79	98	4	0471	200	0432	44 18	62 29	229	000002	H09027
6	28	1	14 11 79	98	4	0471	49	1522	44 31	62 01	060	000022	H09031
10	31	1	15 11 79	98	4	0471	49	0345	45 09	60 58	060	000002	H09035
11	33	1	15 11 79	98	4	0471	136	0820	45 32	60 32	142	000001	H09036
14	36	1	15 11 79	98	4	0471	76	1828	45 49	59 28	081	000004	H09039
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000002	H09040
16	38	4	15 11 79	98	4	0471	136	2351	46 28	59 25	145	000003	H09041
20	38	1	16 11 79	98	4	0471	A	1725	46 58	60 06	102	000001	H09045
28	34	2	20 11 79	98	4	0471	80	0055	45 12	59 32	091	000003	H09053
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000003	H09055
35	38	8	20 11 79	98	4	0471	128	1816	45 11	57 49	146	000001	H09060
36	37	8	20 11 79	98	4	0471	102	2106	44 57	58 00	104	000005	H09061
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063
43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000001	H09068
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000001	H09080
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000001	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000001	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000005	H09084
95	15	3	1 12 79	98	4	0471	94	2128	42 48	64 36	103	000001	H09120
96	14	2	1 12 79	98	4	0471	85	2400	42 49	65 00	094	000001	H09528
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000002	H09126
106	13	3	3 12 79	98	4	0471	111	2147	43 01	65 33	120	000001	H09130
111	16	1	4 12 79	98	4	0471	102	2121	43 32	64 55	099	000001	H09134
113	18	1	5 12 79	98	4	0471	105	0211	43 47	64 27	109	000002	H09136
117	21	1	5 12 79	98	4	0471	74	1353	44 15	63 50	090	000002	H09140
118	22	1	5 12 79	98	4	0471	64	1553	44 21	63 34	079	000001	H09141

SPECIES: #JUVENILE# CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000001	H09040

SPECIES: #LARVAE# CAPELIN (MALLOTUS VILLOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
18	37	2	16 11 79	98	4	0471	105	0447	46 36	60 06	114	000001	H09043
21	38	5	17 11 79	98	4	0471	136	1029	46 01	58 53	145	000001	H09046

SPECIES: #JUVENILE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000001	H09075
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000001	H09081
68	25	6	28 11 79	98	4	0471	200	1550	43 03	60 53	---	000001	H09093

SPECIES: #LARVAE# FISH (UNIDENTIFIED LARVAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
1	24	1	13 11 79	98	4	0471	111	2330	44 27	63 04	122	000002	H09026
3	26	1	14 11 79	98	4	0471	147	0708	44 31	62 22	152	000002	H09028
4	26	2	14 11 79	98	4	0471	162	1005	44 15	62 03	168	000001	H09029
6	28	1	14 11 79	98	4	0471	49	1522	44 31	62 01	060	000002	H09031
7	28	2	14 11 79	98	4	0471	A	1952	44 29	61 27	144	000001	H09032
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000002	H09033
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000001	H09040
27	33	2	19 11 79	98	4	0471	136	2224	45 07	59 57	140	000001	H09052
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000001	H09055
31	36	2	20 11 79	98	4	0471	102	0805	45 26	59 01	110	000001	H09056

42	33	5	21 11 79	98	4	0471	64	1156	44 25	58 33	068	000001	H09067
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000004	H09074
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000005	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000002	H09077
54	23	1	26 11 79	98	4	0471	205	1845	44 02	62 52	240	000001	H09079
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000001	H09080
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000002	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000009	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000013	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000007	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000025	H09085
61	29	5	27 11 79	98	4	0471	39	1517	43 40	60 01	068	000009	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000016	H09087
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000010	H09088
67	27	5	28 11 79	98	4	0471	200	1244	43 21	60 31	449	000005	H09092
71	23	4	28 11 79	98	4	0471	205	2252	43 01	61 39	297	000001	H09096
72	22	8	29 11 79	98	4	0471	95	0135	43 02	62 00	107	000001	H09097
74	22	7	29 11 79	98	4	0471	94	0630	43 11	62 14	100	000002	H09099
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000002	H09126
108	10	6	4 12 79	98	4	0471	64	0350	42 38	65 57	074	000001	H09132
112	17	2	4 12 79	98	4	0471	94	2343	43 29	64 32	100	000001	H09135
113	18	1	5 12 79	98	4	0471	105	0211	43 47	64 27	109	000001	H09136
116	21	2	5 12 79	98	4	0471	179	1112	44 02	63 32	184	000002	H09139
117	21	1	5 12 79	98	4	0471	74	1353	44 15	63 50	090	000001	H09140

SPECIES: #JUVENILE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000001	H09033
16	38	4	15 11 79	98	4	0471	136	2351	46 28	59 25	145	000001	H09041
18	37	2	16 11 79	98	4	0471	105	0447	46 36	60 06	114	000001	H09043
19	37	1	16 11 79	98	4	0471	153	0635	46 44	60 13	155	000001	H09044
24	31	2	19 11 79	98	4	0471	89	1413	44 48	60 31	100	000001	H09049
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000002	H09055
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063
39	34	6	21 11 79	98	4	0471	200	0354	44 08	58 13	668	000001	H09064
40	33	6	21 11 79	98	4	0471	82	0620	44 06	58 43	085	000001	H09065

SPECIES: #LARVAE# FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
12	34	1	15 11 79	98	4	0471	150	1210	45 29	59 28	162	000001	H09037
14	36	1	15 11 79	98	4	0471	76	1828	45 49	59 28	081	000003	H09039
15	37	4	15 11 79	98	4	0471	44	2116	46 09	59 29	051	000004	H09040
16	38	4	15 11 79	98	4	0471	136	2351	46 28	59 25	145	000003	H09041
18	37	2	16 11 79	98	4	0471	105	0447	46 36	60 06	114	000001	H09043
21	38	5	17 11 79	98	4	0471	136	1029	46 01	58 53	145	000001	H09046
23	32	1	19 11 79	98	4	0471	59	1117	45 04	60 26	065	000001	H09048
24	31	2	19 11 79	98	4	0471	89	1413	44 48	60 31	100	000001	H09049
30	35	2	20 11 79	98	4	0471	70	0611	45 10	59 03	082	000007	H09055
33	37	6	20 11 79	98	4	0471	76	1320	45 28	58 33	082	000001	H09058
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063

SPECIES: #JUVENILE# WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000004	H09126

SPECIES: #LARVAE# WINDOWPANE (SCOPHTHALMUS AQUOSUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #ADULT# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
40	33	6	21 11 79	98	4	0471	82	0620	44 06	58 43	085	000038	H09065

SPECIES: #JUVENILE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
41	32	6	21 11 79	98	4	0471	205	0853	44 03	59 02	651	000001	H09086
66	28	5	28 11 79	98	4	0471	205	0935	43 19	60 03	---	000012	H09091
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000043	H09094
70	24	4	28 11 79	98	4	0471	111	2032	43 09	61 27	116	000005	H09095

SPECIES: #LARVAE# LANTERNFISH (MYCTOPHIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063
67	27	5	28 11 79	98	4	0471	200	1244	43 21	60 31	449	000001	H09092
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094

SPECIES: #LARVAE# SHORTNOSE GREENEYE (CHLOROPHTHALMUS AGASSIZI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
24	31	2	19 11 79	98	4	0471	89	1413	44 48	60 31	100	000001	H09049

SPECIES: #ADULT# GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
39	34	6	21 11 79	98	4	0471	200	0354	44 08	58 13	668	000046	H09064
64	31	7	28 11 79	98	4	0471	200	0150	43 32	58 59	---	000033	H09089
65	29	7	28 11 79	98	4	0471	205	0558	43 18	59 34	---	000122	H09090

SPECIES: #JUVENILE# MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000001	H09088

SPECIES: #JUVENILE# BOA DRAGONFISH (STOMIAS BOA FEROX)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
64	31	7	28 11 79	98	4	0471	200	0150	43 32	58 59	---	000001	H09089
65	29	7	28 11 79	98	4	0471	205	0558	43 18	59 34	---	000001	H09090

SPECIES: #ADULT# HORNED LANTERNFISH (CERATOSCOPELUS MADEPENSIS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
39	34	6	21 11 79	98	4	0471	200	0354	44 08	58 13	668	000002	H09064
40	33	6	21 11 79	98	4	0471	82	0620	44 06	58 43	085	000001	H09065
64	31	7	28 11 79	98	4	0471	200	0150	43 32	58 59	---	000001	H09089
65	29	7	28 11 79	98	4	0471	205	0558	43 18	59 34	---	000001	H09090

SPECIES: #JUVENILE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000001	H09075

SPECIES: #LARVAE# HAKE (UROPHYCIS SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
3	26	1	14 11 79	98	4	0471	147	0708	44 31	62 22	152	000001	H09028
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000001	H09076
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000001	H09106
89	17	3	1 12 79	98	4	0471	85	0535	43 02	63 57	095	000001	H09114
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000001	H09122

SPECIES: #LARVAE# CODS (GADIDAE F.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
14	36	1	15 11 79	98	4	0471	76	1828	45 49	59 28	981	000001	H09039
43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000001	H09068
44	34	4	21 11 79	98	4	0471	105	1653	44 42	58 56	116	000001	H09069
47	31	4	22 11 79	98	4	0471	154	0040	44 13	59 44	163	000001	H09072
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000017	H09082

SPECIES: #LARVAE# HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	1	14 11 79	98	4	0471	49	1522	44 51	62 01	060	000172	H09031
17	38	3	16 11 79	98	4	0471	80	0215	46 40	59 41	093	000001	H09042
31	36	2	20 11 79	98	4	0471	102	0805	45 26	59 01	110	000001	H09056
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000008	H09076
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000046	H09084
110	14	1	4 12 79	98	4	0471	76	1830	43 16	65 24	080	000001	H09133

SPECIES: #JUVENILE# MAILED SCULPIN (TRIGLOPS MURRAYI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
36	37	8	20 11 79	98	4	0471	102	2106	44 57	58 00	104	000001	H09061

SPECIES: #LARVAE# SCULPIN (TRIGLOPS UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
35	38	8	20 11 79	98	4	0471	128	1816	45 11	57 49	146	000001	H09060

SPECIES: #JUVENILE# (MYCTOPHUM SP.)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063

SPECIES: #JUVENILE# MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
10	31	1	15 11 79	98	4	0471	49	0345	45 09	60 58	060	000001	H09035
11	33	1	15 11 79	98	4	0471	136	0820	45 32	60 32	142	000001	H09036
83	22	4	30 11 79	98	4	0471	94	0939	43 33	62 40	098	000001	H09108
85	21	3	30 11 79	98	4	0471	200	1606	43 38	63 08	259	000001	H09110
89	17	3	1 12 79	98	4	0471	85	0535	43 02	63 57	095	000001	H09114
90	18	4	1 12 79	98	4	0471	153	0820	42 56	63 30	161	000001	H09115

SPECIES: #LARVAE# MONKFISH (LOPHIUS AMERICANUS)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
8	29	1	14 11 79	98	4	0471	85	2229	44 49	61 25	088	000001	H09033
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000001	H09077
82	23	2	30 11 79	98	4	0471	64	0730	43 37	62 24	072	000001	H09107

SPECIES: #ADULT# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000002	H09063

SPECIES: #LARVAE# SAND LANCES UNIDENTIFIED (AMMODYTES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000009	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000003	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000023	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000037	H09085

61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000027	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000014	H09087

SPECIES: #LARVAE# (BYTHITIDAE FAMILY)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #LARVAE# (PARALEPIS COREGONOIDES)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
91	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000001	H09106

SPECIES: #LARVAE# WHITE BARRACUDINA (NOTOLEPIS RISSOI)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
67	27	5	28 11 79	98	4	0471	200	1244	43 21	60 31	449	000002	H09092
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000004	H09094
71	23	4	28 11 79	98	4	0471	205	2252	43 01	61 39	297	000002	H09096
92	16	3	1 12 79	98	4	0471	300	1341	42 43	64 08	294	000001	H09117
97	12	5	2 12 79	98	4	0471	85	0305	42 44	65 29	094	000001	H09121
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000014	H09122
100	9	7	2 12 79	98	4	0471	200	1240	41 50	65 34	998	000001	H09124
101	8	7	2 12 79	98	4	0471	85	1515	41 47	66 01	094	000001	H09125
108	10	6	4 12 79	98	4	0471	64	0350	42 38	65 57	074	000001	H09132

OPHICHTHUS GOMESI

57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000001	H09082
70	24	4	28 11 79	98	4	0471	111	2032	43 09	61 27	116	000001	H09095
90	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000001	H09105
103	7	8	2 12 79	98	4	0471	71	2028	41 50	66 29	078	000001	H09127

HILDEBRANDIA SP.

67	27	5	28 11 79	98	4	0471	200	1244	43 21	60 31	449	000001	H09092
69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123

PARACONGER SP.

68	25	6	28 11 79	98	4	0471	200	1550	43 03	60 53		000001	H09093
69	35	5	28 11 79	98	4	0471	205	1806	43 03	61 09	940	000001	H09094

CONGRIDAE

69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094

ARIOSOMA SP.

69	25	5	28 11 79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094

NEOCONGER MUCRONATUS

99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123

MYROPHIS PUNCTATUS

96	14	2	1 12 79	98	4	0471	85	2400	42 49	65 00	094	000001	H09052

UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)

73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000001	H09098
93	15	4	1 12 79	98	4	0471	376	1600	42 29	64 14		000001	H09118
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #JUVENILE# ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000001	H09126

SPECIES: #EGGS# FISH EGGS UNID

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
49	31	3	22	11	79	98	4	0471	119	0600	44 28	60 07	152	000001	H09074
50	30	2	22	11	79	98	4	0471	34	0828	44 29	60 33	040	000013	H09075
60	28	4	27	11	79	98	4	0471	47	1227	43 44	60 30	053	000001	H09085
63	31	5	27	11	79	98	4	0471	68	2213	43 49	59 16	077	000019	H09088
73	23	3	29	11	79	98	4	0471	80	0425	43 21	62 03	093	000029	H09098
77	19	5	29	11	79	98	4	0471	120	1533	42 56	62 56	129	000001	H09102
83	22	4	30	11	79	98	4	0471	94	0939	43 33	62 40	098	000007	H09108
98	11	4	2	12	79	98	4	0471	85	0525	42 31	65 29	092	000001	H09122
99	10	7	2	12	79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123

SPECIES: #EGGS# COD (GADUS MORHUA) EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
6	28	1	14	11	79	98	4	0471	49	1522	44 51	62 01	060	000001	H09031
37	36	5	20	11	79	98	4	0471	51	2328	44 38	57 59	054	000034	H09062
38	35	5	21	11	79	98	4	0471	80	0150	44 18	58 02	090	000004	H09063
42	33	5	21	11	79	98	4	0471	64	1156	44 25	58 55	068	000007	H09067
49	31	3	22	11	79	98	4	0471	119	0600	44 28	60 07	152	000010	H09074
50	30	2	22	11	79	98	4	0471	34	0828	44 29	60 33	040	000053	H09075
51	29	2	22	11	79	98	4	0471	85	1102	44 27	61 03	095	000012	H09076
52	27	3	22	11	79	98	4	0471	105	1420	44 09	61 30	145	000011	H09077
56	24	3	27	11	79	98	4	0471	70	0133	43 33	61 54	078	000020	H09081
57	25	4	27	11	79	98	4	0471	49	0416	43 30	61 27	061	000010	H09082
58	26	3	27	11	79	98	4	0471	46	0643	43 50	61 27	046	000448	H09083
59	27	4	27	11	79	98	4	0471	41	0937	43 45	60 56	043	000252	H09084
60	28	4	27	11	79	98	4	0471	47	1227	43 44	60 30	053	000051	H09085
61	29	5	27	11	79	98	4	0471	59	1517	43 40	60 01	068	000096	H09086
62	30	4	27	11	79	98	4	0471	205	1820	43 38	59 30	425	000031	H09087
63	31	5	27	11	79	98	4	0471	68	2213	43 49	59 16	077	000003	H09088
70	24	4	28	11	79	98	4	0471	111	2032	43 09	61 27	116	000001	H09095
71	23	4	28	11	79	98	4	0471	205	2252	43 01	61 39	297	000001	H09096
72	22	8	29	11	79	98	4	0471	95	0133	43 02	62 00	107	000003	H09097
73	23	3	29	11	79	98	4	0471	80	0425	43 21	62 03	093	000003	H09098
82	23	2	30	11	79	98	4	0471	64	0730	43 37	62 24	072	000001	H09107
102	6	4	2	12	79	98	4	0471	76	1806	41 37	66 30	081	000009	H09126
103	7	8	2	12	79	98	4	0471	71	2028	41 58	66 29	078	000002	H09127
111	16	1	4	12	79	98	4	0471	102	2121	43 32	64 55	099	000004	H09134
113	18	1	5	12	79	98	4	0471	105	0211	43 47	64 27	109	000004	H09136
114	19	1	5	12	79	98	4	0471	74	0415	44 01	64 15	096	000011	H09137
117	21	1	5	12	79	98	4	0471	74	1353	44 15	63 50	090	000009	H09140
118	22	1	5	12	79	98	4	0471	64	1553	44 21	63 34	079	000006	H09141

SPECIES: #EGGS# SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
69	25	5	28	11	79	98	4	0471	205	1806	43 13	61 09	940	000001	H09094
71	23	4	28	11	79	98	4	0471	205	2252	43 01	61 39	297	000003	H09096
74	22	7	29	11	79	98	4	0471	94	0630	43 11	62 14	100	000001	H09099
75	21	6	29	11	79	98	4	0471	94	0939	43 07	62 28	103	000002	H09100
90	18	4	1	12	79	98	4	0471	153	0820	42 56	63 30	161	000001	H09115

SPECIES: #EGGS# COD/HADDOCK/WITCH EGGS

SEQ. SET	STATION LINE	NO.	DATE D	M	Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
5	27	2	14	11	79	98	4	0471	145	1258	44 34	62 01	157	000001	H09030
6	28	1	14	11	79	98	4	0471	49	1522	44 51	62 01	060	000008	H09031
8	29	1	14	11	79	98	4	0471	85	2229	44 49	61 25	088	000001	H09033
11	33	1	15	11	79	98	4	0471	136	0820	45 32	60 32	112	000001	H09036
14	36	1	15	11	79	98	4	0471	76	1828	45 49	59 28	081	000002	H09039
15	37	4	15	11	79	98	4	0471	44	2116	46 09	59 29	051	000002	H09040
23	32	1	19	11	79	98	4	0471	59	1117	45 04	60 26	065	000003	H09048
24	31	2	19	11	79	98	4	0471	89	1413	44 48	60 31	100	000001	H09049
37	36	5	20	11	79	98	4	0471	51	2328	44 38	57 59	054	000156	H09062
38	35	5	21	11	79	98	4	0471	80	0150	44 18	58 02	090	000041	H09063
40	33	6	21	11	79	98	4	0471	82	0620	44 06	58 43	085	000007	H09065
41	32	6	21	11	79	98	4	0471	205	0853	44 03	59 02	651	000007	H09066
42	33	5	21	11	79	98	4	0471	64	1156	44 25	58 55	068	000053	H09067

43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000009	H09068
44	34	4	21 11 79	98	4	0471	105	1653	44 42	58 56	116	000001	H09069
46	32	4	21 11 79	98	4	0471	196	2147	44 18	59 30	210	000002	H09071
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000011	H09074
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000078	H09075
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000137	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000017	H09077
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000019	H09081
57	25	4	27 11 79	98	4	0471	49	0416	43 30	61 27	061	000036	H09082
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000728	H09083
59	27	4	27 11 79	98	4	0471	41	0937	43 45	60 56	043	000496	H09084
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000051	H09085
61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000082	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000024	H09087
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000089	H09088
70	24	4	28 11 79	98	4	0471	111	2032	43 09	61 27	116	000007	H09095
71	23	4	28 11 79	98	4	0471	205	2252	43 01	61 39	297	000002	H09096
72	22	8	29 11 79	98	4	0471	95	0135	43 02	62 00	107	000006	H09097
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000004	H09098
78	20	3	29 11 79	98	4	0471	102	2150	43 17	63 02	111	000002	H09103
79	21	5	30 11 79	98	4	0471	85	0118	43 20	62 42	094	000004	H09104
80	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000776	H09105
81	22	5	30 11 79	98	4	0471	70	0535	43 29	62 31	083	000028	H09106
82	23	2	30 11 79	98	4	0471	64	0730	43 37	62 24	072	000018	H09107
95	15	3	1 12 79	98	4	0471	94	2128	42 48	64 36	103	000001	H09120
98	11	4	2 12 79	98	4	0471	85	0525	42 31	65 29	092	000005	H09122
99	10	7	2 12 79	98	4	0471	12	0903	42 08	65 31	126	000001	H09123
102	6	4	2 12 79	98	4	0471	76	1806	41 37	66 30	081	000008	H09126
108	10	6	4 12 79	98	4	0471	64	0350	42 38	65 57	074	000003	H09132
110	14	1	4 12 79	98	4	0471	76	1830	43 16	65 24	080	000001	H09133
111	16	1	4 12 79	98	4	0471	102	2121	43 32	64 55	099	000003	H09134
114	19	1	5 12 79	98	4	0471	74	0415	44 01	64 15	096	000014	H09137
118	22	1	5 12 79	98	4	0471	64	1553	44 21	63 34	079	000018	H09141

SPECIES: #EGGS# CUSK/MACKEREL EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000001	H09088

SPECIES: #EGGS# OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
75	21	6	29 11 79	98	4	0471	94	0939	43 07	62 28	103	000001	H09100

SPECIES: #EGGS# POLLOCK (POLLACHIUS VIRENS) EGGS

SEQ. SET	STATION LINE	NO.	DATE D M Y	GEAR	TYPE TOW	MESH SIZE	GEAR DEPTH (METERS)	TIME OF TOW	LATITUDE	LONGITUDE	BOTTOM DEPTH(M)	NUMBER CAUGHT	HUNTSMAN NUMBER
37	36	5	20 11 79	98	4	0471	51	2328	44 38	57 59	054	000026	H09062
38	35	5	21 11 79	98	4	0471	80	0150	44 18	58 02	090	000001	H09063
42	33	5	21 11 79	98	4	0471	64	1156	44 25	58 55	068	000009	H09067
43	34	5	21 11 79	98	4	0471	55	1405	44 28	58 35	066	000005	H09068
49	31	3	22 11 79	98	4	0471	119	0600	44 28	60 07	152	000007	H09074
50	30	2	22 11 79	98	4	0471	34	0828	44 29	60 33	040	000018	H09075
51	29	2	22 11 79	98	4	0471	85	1102	44 27	61 03	095	000012	H09076
52	27	3	22 11 79	98	4	0471	105	1420	44 09	61 30	145	000024	H09077
55	24	2	26 11 79	98	4	0471	136	2153	43 53	62 20	141	000001	H09080
56	24	3	27 11 79	98	4	0471	70	0133	43 33	61 54	078	000101	H09081
58	26	3	27 11 79	98	4	0471	46	0643	43 50	61 27	046	000536	H09083
60	28	4	27 11 79	98	4	0471	47	1227	43 44	60 30	053	000007	H09085
61	29	5	27 11 79	98	4	0471	59	1517	43 40	60 01	068	000020	H09086
62	30	4	27 11 79	98	4	0471	205	1820	43 38	59 30	425	000044	H09087
63	31	5	27 11 79	98	4	0471	68	2213	43 49	59 16	077	000106	H09088
70	24	4	28 11 79	98	4	0471	111	2032	43 09	61 27	116	000002	H09095
72	22	8	29 11 79	98	4	0471	95	0135	43 02	62 00	107	000001	H09097
73	23	3	29 11 79	98	4	0471	80	0425	43 21	62 03	093	000101	H09098
74	22	7	29 11 79	98	4	0471	94	0630	43 11	62 14	100	000158	H09099
75	21	6	29 11 79	98	4	0471	94	0939	43 07	62 28	103	000001	H09100
77	19	5	29 11 79	98	4	0471	120	1533	42 56	62 56	129	000001	H09102
78	20	3	29 11 79	98	4	0471	102	2150	43 17	63 02	111	000300	H09103
90	22	6	30 11 79	98	4	0471	76	0404	43 25	62 24	082	000064	H09105

81	22	5	30	11	79	98	4	0471	70	0535	43 29	62 31	083	000256	H09106
82	23	2	30	11	79	98	4	0471	64	0730	43 37	62 24	072	000077	H09107
83	22	4	30	11	79	98	4	0471	94	0939	43 33	62 40	098	000163	H09108
84	21	4	30	11	79	98	4	0471	95	1257	43 32	62 59	106	000003	H09109
90	18	4	1	12	79	98	4	0471	153	0820	42 56	63 30	161	000001	H09115
95	15	3	1	12	79	98	4	0471	94	2128	42 48	64 36	103	000005	H09120
96	14	2	1	12	79	98	4	0471	85	2400	42 49	65 00	094	000006	H09528
97	12	5	2	12	79	98	4	0471	85	0305	42 44	65 29	094	000001	H09121
98	11	4	2	12	79	98	4	0471	85	0525	42 31	65 29	092	000030	H09122
102	6	4	2	12	79	98	4	0471	76	1806	41 37	66 30	081	000026	H09126
103	7	8	2	12	79	98	4	0471	71	2028	41 58	66 29	078	000012	H09127
108	10	6	4	12	79	98	4	0471	64	0350	42 38	65 57	074	000001	H09132
114	19	1	5	12	79	98	4	0471	74	0415	44 01	64 15	096	000001	H09137
118	22	1	5	12	79	98	4	0471	64	1553	44 21	63 34	079	000025	H09141

Appendix 2, Table 24. Cubic meters of water strained at each station on HO28 calculated from flowmeter readings and/or distance towed by net type.

NUMBER OF CUBIC METERS OF WATER STRAINED

LADY HAMMOND 28 NOV. 12/DEC. 6, 1979

6' ISAAC'S-KID

CONSECUTIVE STATION NO.	LINE	NUMBER	LATITUDE	LONGITUDE	BOTTOM DEPTH	GEAR DEPTH	M3/MS
1	24	01	44 27	63 04	122	111	15016
2	25	01	44 18	62 28	229	200	17443
3	26	01	44 31	62 22	132	147	16154
4	26	02	44 15	62 03	168	162	16510
5	27	02	44 34	62 01	137	145	16654
6	28	01	44 51	62 01	60	49	15062
7	28	02	44 29	61 27	144	A	15964
8	29	01	44 49	61 25	88	85	14902
9	30	01	44 54	61 05	195	190	17140
10	31	01	45 09	60 58	60	49	14341
11	33	01	45 32	60 32	142	136	16002
12	34	01	45 29	59 28	162	150	16427
13	35	01	45 30	59 30	116	105	15317
14	36	01	45 49	59 28	81	76	14940
15	37	04	46 09	59 29	51	44	14409
16	38	04	46 28	59 25	145	136	15979
17	38	03	46 40	59 41	93	80	15206
18	37	02	46 36	60 06	114	105	15471
19	37	01	46 44	60 13	155	153	16305
20	38	01	46 58	60 06	102	A	15357
21	38	05	46 01	58 53	145	136	13926
23	32	01	45 04	60 26	65	39	14591
24	31	02	44 48	60 31	100	99	15175
25	32	02	44 47	60 00	165	153	16404
26	33	03	44 52	59 42	209	A	16685
27	33	02	45 07	59 57	140	136	15979
28	34	02	45 12	59 32	91	80	14902
30	35	02	45 10	59 03	82	70	14842
31	36	02	45 26	59 01	110	102	15282
32	36	03	45 12	58 37	89	76	14864
33	37	06	45 28	58 33	82	76	14978
34	38	07	45 27	58 04	146	147	16381
35	38	08	45 11	57 49	146	128	15926
36	37	08	44 57	58 00	104	102	15395
37	36	05	44 38	57 59	54	51	14561
38	35	05	44 18	58 02	90	80	15168
39	34	06	44 08	58 13	668	200	17405
40	33	06	44 06	58 43	85	82	15130
41	32	06	44 03	59 02	631	205	17322
42	33	05	44 25	58 55	68	64	15039
43	34	05	44 28	58 33	66	35	14538
44	34	04	44 42	58 56	116	105	15471
45	33	04	44 36	59 20	71	68	14827
46	32	04	44 18	59 30	210	196	17291
47	31	04	44 13	59 44	163	154	16396
48	30	03	44 13	60 11	120	110	15941
49	31	03	44 28	60 07	152	119	15585
50	30	02	44 29	60 33	40	34	14296
51	29	02	44 27	61 03	95	85	15206
52	27	03	44 09	61 30	145	105	15547
53	25	02	43 57	62 03	133	129	16343
54	23	01	44 02	62 52	240	205	17420
55	24	02	43 53	62 20	141	136	16281
56	24	03	43 33	61 54	78	70	14940
57	25	04	43 30	61 27	61	49	14584
58	26	03	43 50	61 27	46	46	14409
59	27	04	43 45	60 56	43	41	14409
60	28	04	43 44	60 30	53	47	14387
61	29	05	43 40	60 01	68	59	14447
62	30	04	43 38	59 30	425	205	17519
63	31	05	43 49	59 16	77	68	14789
64	31	07	43 32	58 59	999	200	17633

65	29	07	43 18	59 34	999	205	17519
66	28	05	43 19	60 03	999	205	17519
67	27	05	43 21	60 31	449	200	17572
68	25	06	43 03	60 53	999	200	17420
69	25	05	43 13	61 09	940	205	17519
70	24	04	43 09	61 27	116	111	15592
71	23	04	43 01	61 39	297	205	17519
72	22	08	43 02	62 00	107	95	15661
73	23	03	43 21	62 03	93	80	15084
74	22	07	43 11	62 14	100	94	15244
75	21	06	43 07	62 28	103	94	15092
76	20	04	42 52	62 35	227	200	16237
77	19	05	42 56	62 56	129	120	15888
78	20	03	43 17	63 02	111	102	15357
79	21	05	43 20	62 42	94	85	14713
80	22	06	43 25	62 24	82	76	14849
81	22	05	43 29	62 31	83	70	14849
82	23	02	43 37	62 24	72	64	14773
83	22	04	43 33	62 40	98	94	15319
84	21	04	43 32	62 59	106	95	15206
85	21	03	43 38	63 08	259	200	17124
86	20	02	43 41	63 33	200	196	17405
87	19	03	43 20	63 30	162	153	16609
88	18	03	43 24	64 01	99	89	15433
89	17	03	43 02	63 57	95	85	15259
90	18	04	42 56	63 30	161	153	16609
91	17	04	42 41	63 39	998	205	3906
92	16	03	42 43	64 08	294	300	17746
93	15	04	42 29	64 14	999	376	16942
94	14	03	42 33	64 37	135	128	15964
95	15	03	42 48	64 36	103	94	15509
96	14	02	42 49	65 00	94	85	14940
97	12	05	42 44	65 29	94	85	14713
98	11	04	42 31	65 29	92	85	15221
99	10	07	42 08	65 31	126	12	16032
100	09	07	41 50	65 34	998	200	16654
101	08	07	41 47	66 01	94	85	15221
102	06	04	41 37	66 30	81	76	14978
103	07	08	41 58	46 29	78	71	15069
105	15	01	43 10	65 02	167	162	16495
106	13	03	43 01	65 33	120	111	15729
107	11	03	43 01	66 01	118	105	15494
108	10	06	42 38	65 57	74	64	14680
110	14	01	43 16	65 24	80	76	15244
111	16	01	43 32	64 55	99	102	15691
112	17	02	43 29	64 32	100	94	15168
113	18	01	43 47	64 27	109	105	16419
114	19	01	44 01	64 15	96	74	14675
115	19	02	43 45	63 52	244	205	17291
116	21	02	44 02	63 32	184	179	16905
117	21	01	44 15	63 50	90	74	14940
118	22	01	44 21	63 34	79	64	14948

Appendix 2, Table 25. Number of eggs, larvae, juveniles or adults of a particular species caught in meter nets by station on H028 per 100,000 m^3 of water strained.

(A) NUMBER CAUGHT PER 100,000 CUBIC METERS OF WATER STRAINED (B) NUMBER CAUGHT

LADY HAMMOND 28 NOV. 12/DEC. 6, 1979

SPECIES: %LARVAE% 8 (BOTHUS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
52	27	03	44 09	61 30	6	1
67	27	05	43 21	60 31	6	1
69	25	05	43 13	61 09	11	2
70	24	04	43 09	61 27	6	1
74	22	07	43 11	62 14	7	1
98	11	04	42 31	65 29	7	1
99	10	07	42 08	65 31	37	6
101	08	07	41 47	66 01	7	1
102	06	04	41 37	66 30	13	2

SPECIES: %JUVENILE% 9 (ENGRAULIS EURYSTOLE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
72	22	08	43 02	62 00	6	1

SPECIES: %LARVAE% 9 (ENGRAULIS EURYSTOLE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
69	25	05	43 13	61 09	6	1
102	06	04	41 37	66 30	7	1

SPECIES: %JUVENILE% 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	37	04	46 09	59 29	7	1
30	35	02	45 10	59 03	7	1
32	36	03	45 12	58 37	7	1

% HC=WATER VOLUME NOT CALCULATED NT=GEAR NOT TOWED

SPECIES: %LARVAE% 10 ATLANTIC COD (GADUS MORHUA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
14	36	01	45 49	59 28	7	1
15	37	04	46 09	59 29	7	1
16	38	04	46 28	59 25	6	1
18	37	02	46 36	60 06	13	2
30	35	02	45 10	59 03	7	1
34	38	07	45 27	58 04	6	1
37	36	05	44 38	57 59	48	7
40	33	06	44 06	58 43	7	1
41	32	06	44 03	59 02	23	4
42	33	05	44 25	58 55	66	10
43	34	05	44 28	58 35	124	18
44	34	04	44 42	58 56	13	2
45	33	04	44 36	59 20	34	5
46	32	04	44 18	59 30	6	1
47	31	04	44 13	59 44	6	1
48	30	03	44 13	60 11	19	3
50	30	02	44 29	60 33	42	6
51	29	02	44 27	61 03	145	22
52	27	03	44 09	61 30	13	2
56	24	03	43 33	61 54	74	11
57	25	04	43 30	61 27	1570	229
58	26	03	43 50	61 27	354	51

59	27	04	43 45	60 56	3775	544
60	28	04	43 44	60 30	542	78
61	29	05	43 40	60 01	941	136
62	30	04	43 38	59 30	177	31
63	31	05	43 49	59 16	433	64
71	23	04	43 01	61 39	6	1
73	23	03	43 21	62 03	7	1
80	22	06	43 25	62 24	7	1
111	16	01	43 32	64 55	6	1
113	18	01	43 47	64 27	6	1
114	19	01	44 01	64 15	7	1
115	19	02	43 45	63 52	12	2

SPECIES: #JUVENILE# 13 RED HAKE (UROPHYCIS CHUSS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
49	31	03	44 28	60 07	6	1
56	24	03	43 33	61 54	7	1
57	25	04	43 30	61 27	7	1
94	14	03	42 33	64 37	6	1

SPECIES: #JUVENILE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 04	27	4
2	25	01	44 18	62 28	17	3
4	26	02	44 15	62 03	6	1
5	27	02	44 34	62 01	6	1
7	28	02	44 29	61 27	75	12
8	29	01	44 49	61 25	114	17
10	31	01	45 09	60 58	7	1
25	32	02	44 47	60 00	18	3
26	33	03	44 52	59 42	6	1
27	33	02	45 07	59 57	13	2
28	34	02	45 12	59 32	13	2
38	35	05	44 18	58 02	7	1
49	31	03	44 28	60 07	6	1
51	29	02	44 27	61 03	7	1
52	27	03	44 09	61 30	103	16
53	25	02	43 57	62 03	24	4
54	23	01	44 02	62 52	29	5
55	24	02	43 53	62 20	18	3
56	24	03	43 33	61 54	13	2
57	25	04	43 30	61 27	7	1
58	26	03	43 50	61 27	14	2
72	22	08	43 02	62 00	19	3
73	23	03	43 21	62 03	7	1
74	22	07	43 11	62 14	7	1
78	20	03	43 17	63 02	26	4
80	22	06	43 25	62 24	13	2
81	22	05	43 29	62 31	7	1
89	17	03	43 02	63 57	7	1
95	15	03	42 48	64 36	6	1
99	10	07	42 08	65 31	6	1
102	06	04	41 37	66 30	20	3
105	15	01	43 10	65 02	42	7
106	13	03	43 01	65 33	25	4
108	10	06	42 38	65 57	7	1
111	16	01	43 32	64 55	6	1
112	17	02	43 29	64 32	13	2
113	18	01	43 47	64 27	6	1
114	19	01	44 01	64 15	7	1

SPECIES: #LARVAE# 14 SILVER HAKE (MERLUCCIUS BILINEARIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 18	62 28	29	5

3	26	01	44 31	62 22	19	3
7	28	02	44 29	61 27	13	2
8	29	01	44 49	61 25	7	1
10	31	01	45 09	60 58	7	1
13	35	01	45 30	59 30	6	1
50	30	02	44 29	60 33	7	1
51	29	02	44 27	61 03	53	8
52	27	03	44 09	61 30	71	11
53	25	02	43 57	62 03	24	4
54	23	01	44 02	62 52	6	1
55	24	02	43 53	62 20	18	3
56	24	03	43 33	61 54	13	2
57	25	04	43 30	61 27	144	21
58	26	03	43 50	61 27	14	2
59	27	04	43 45	60 56	42	6
60	28	04	43 44	60 30	35	5
61	29	05	43 40	60 01	7	1
73	23	03	43 21	62 03	13	2
74	22	07	43 11	62 14	13	2
77	19	05	42 56	62 56	6	1
78	20	03	43 17	63 02	13	2
80	22	06	43 25	62 24	13	2
81	22	05	43 29	62 31	40	6
82	23	02	43 37	62 24	7	1
84	21	04	43 32	62 59	33	5
90	18	04	42 56	63 30	6	1
95	15	03	42 48	64 36	6	1
97	12	05	42 44	65 29	7	1
98	11	04	42 31	65 29	26	4
108	10	06	42 38	65 57	7	1
113	18	01	43 47	64 27	6	1
114	19	01	44 01	64 15	7	1
117	21	01	44 15	63 50	7	1

SPECIES: #LARVAE 16 POLLOCK (POLLACHIUS VIRENS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
38	35	05	44 18	58 02	7	1
50	30	02	44 29	60 33	42	6
51	29	02	44 27	61 03	20	3
52	27	03	44 09	61 30	6	1
55	24	02	43 53	62 20	12	2
57	25	04	43 30	61 27	206	30
58	26	03	43 50	61 27	56	8
59	27	04	43 45	60 56	305	44
60	28	04	43 44	60 30	299	43
61	29	05	43 40	60 01	35	5
62	30	04	43 38	59 30	11	2
63	31	05	43 49	59 16	47	7
80	22	06	43 25	62 24	7	1
81	22	05	43 29	62 31	20	3
116	21	02	44 02	63 32	6	1

SPECIES: #LARVAE 19 OFFSHORE HAKE (MERLUCCIUS ALBIDUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
53	25	02	43 57	62 03	12	2
75	21	06	43 07	62 28	13	2
81	22	05	43 29	62 31	7	1
82	23	02	43 37	62 24	7	1
83	22	04	43 33	62 40	7	1
87	17	03	43 20	63 30	12	2
89	17	03	43 02	63 57	7	1
98	11	04	42 31	65 29	7	1
99	10	07	42 08	65 31	19	3
114	19	01	44 01	64 15	7	1

SPECIES: #LARVAE 33 HAKE (MERLUCCIUS SPP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
4	26	02	44 15	62 03	6	1

SPECIES: #JUVENILE# 36 (F.LABRIDAE-WRASSES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
108	10	06	42 38	65 57	7	1

SPECIES: #LARVAE# 37 PEARLFISH (ECHIODON SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
57	25	04	43 30	61 27	7	1
60	28	04	43 44	60 30	7	1
69	25	05	43 13	61 09	6	1
96	14	02	42 49	65 00	7	1
102	06	04	41 37	66 30	7	1

SPECIES: #JUVENILE# 40 AMERICAN PLAICE (HIPPOGLOSSOIDES PLATESSOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
27	33	02	45 07	59 57	19	3

SPECIES: #JUVENILE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
27	33	02	45 07	59 57	6	1

SPECIES: #LARVAE# 41 WITCH FLOUNDER (GLYPTOCEPHALUS CYNOGLOSSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	26	01	44 31	62 22	12	2
5	27	02	44 34	62 01	6	1
8	29	01	44 49	61 25	7	1
16	38	04	46 28	59 25	6	1
17	38	03	46 40	59 41	13	2
18	37	02	46 36	60 06	6	1
19	37	01	46 44	60 13	6	1
26	33	03	44 52	59 42	6	1
33	37	06	45 28	58 33	13	2
43	34	05	44 28	58 33	7	1
45	33	04	44 36	59 20	13	2
46	32	04	44 18	59 30	6	1
47	31	04	44 13	59 44	6	1
48	30	03	44 13	60 11	6	1
49	31	03	44 28	60 07	6	1
50	30	02	44 29	60 33	7	1
52	27	03	44 09	61 30	6	1
54	23	01	44 02	62 52	6	1
55	24	02	43 53	62 20	12	2
65	29	07	43 18	59 34	11	2
73	23	03	43 21	62 03	13	2
78	20	03	43 17	63 02	7	1
89	17	03	43 02	63 57	7	1
97	12	05	42 44	65 29	7	1
111	16	01	43 32	64 55	13	2
115	19	02	43 45	63 52	6	1
116	21	02	44 02	63 32	6	1

SPECIES: #JUVENILE# 42 YELLOWTAIL FLOUNDER (LIMANDA FERRUGINEA)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	37	04	46 09	59 29	14	2

SPECIES: #LARVAE# 44 GULFSTREAM FLOUNDER (CITHARICHTHYS ARCTICFRONS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	29	01	44 49	61 25	13	2

52	27	03	44 09	61 30	6	1
53	25	02	43 57	62 03	6	1
99	10	07	42 08	65 31	6	1

SPECIES: %LARVAE% 49 (PLEURONECTIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
96	14	02	42 49	65 00	7	1

SPECIES: %LARVAE% 60 ATLANTIC HERRING (CLUPEA HARENGUS HARENGUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
2	25	01	44 18	62 28	11	2
6	28	01	44 51	62 01	146	22
10	31	01	45 09	60 58	14	2
11	33	01	45 32	60 32	6	1
14	36	01	45 49	59 28	27	4
15	37	04	46 09	59 29	14	2
16	38	04	46 28	59 25	19	3
20	38	01	46 58	60 06	7	1
28	34	02	45 12	59 32	20	3
30	35	02	45 10	59 03	20	3
35	38	08	45 11	57 49	6	1
36	37	08	44 57	58 00	32	5
38	35	05	44 18	58 02	7	1
43	34	05	44 28	58 35	7	1
55	24	02	43 53	62 20	6	1
57	25	04	43 30	61 27	7	1
58	26	03	43 50	61 27	7	1
59	27	04	43 45	60 56	35	5
95	15	03	42 48	64 36	6	1
96	14	02	42 49	65 00	7	1
102	06	04	41 37	66 30	13	2
106	13	03	43 01	65 33	6	1
111	16	01	43 32	64 55	6	1
113	18	01	43 47	64 27	12	2
117	21	01	44 15	63 50	13	2
118	22	01	44 21	63 34	7	1

SPECIES: %JUVENILE% 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
15	37	04	46 09	59 29	7	1

SPECIES: %LARVAE% 64 CAPELIN (MALLOTUS VILLOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
18	37	02	46 36	60 06	6	1
21	38	05	46 01	58 53	6	1

SPECIES: %JUVENILE% 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
50	30	02	44 29	60 33	7	1
56	24	03	43 33	61 54	7	1
68	25	06	43 03	60 53	6	1

SPECIES: %LARVAE% 90 FISH (UNIDENTIFIED LARVAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
1	24	01	44 27	63 04	13	2
3	26	01	44 31	62 22	12	2
4	26	02	44 15	62 03	6	1
6	28	01	44 51	62 01	13	2
7	28	02	44 29	61 27	6	1

8	29	01	44 49	61 25	13	2
15	37	04	46 09	59 29	7	1
27	33	02	45 07	59 57	6	1
30	35	02	45 10	59 03	7	1
31	36	02	45 26	59 01	7	1
42	33	05	44 25	58 55	7	1
49	31	03	44 28	60 07	26	4
51	29	02	44 27	61 03	33	5
52	27	03	44 09	61 30	13	2
54	23	01	44 02	62 52	6	1
55	24	02	43 53	62 20	6	1
56	24	03	43 33	61 54	13	2
57	25	04	43 30	61 27	62	9
58	26	03	43 50	61 27	90	13
59	27	04	43 45	60 56	49	7
60	28	04	43 44	60 30	174	25
61	29	05	43 40	60 01	62	9
62	30	04	43 38	59 30	91	16
63	31	05	43 49	59 16	68	10
67	27	05	43 21	60 31	28	5
71	23	04	43 01	61 39	6	1
72	22	08	43 02	62 00	6	1
74	22	07	43 11	62 14	13	2
99	10	07	42 08	65 31	6	1
102	06	04	41 37	66 30	13	2
108	10	06	42 38	65 57	7	1
112	17	02	43 29	64 32	7	1
113	18	01	43 47	64 27	6	1
116	21	02	44 02	63 32	12	2
117	21	01	44 15	63 50	7	1

SPECIES: %JUVENILE% 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	29	01	44 49	61 25	7	1
16	38	04	46 28	59 25	6	1
18	37	02	46 36	60 06	6	1
19	37	01	46 44	60 13	6	1
24	31	02	44 48	60 31	7	1
30	35	02	45 10	59 03	13	2
38	35	05	44 18	58 02	7	1
39	34	06	44 08	58 13	6	1
40	33	06	44 06	58 43	7	1

SPECIES: %LARVAE% 114 FOURBEARD ROCKLING (ENCHELYOPUS/RHINONEMUS CIMBRIUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
12	34	01	45 29	59 28	6	1
14	36	01	45 49	59 28	20	3
15	37	04	46 09	59 29	28	4
16	38	04	46 28	59 25	19	3
18	37	02	46 36	60 06	6	1
21	38	05	46 01	58 53	6	1
23	32	01	45 04	60 26	7	1
24	31	02	44 48	60 31	7	1
30	35	02	45 10	59 03	47	7
33	37	06	45 28	58 33	7	1
38	35	05	44 18	58 02	7	1

SPECIES: %JUVENILE% 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
102	06	04	41 37	66 30	27	4

SPECIES: %LARVAE% 143 WINDOWPANE (SCOPHTHALMUS AQUOSUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
102	06	04	41 37	66 30	7	1

SPECIES: #ADULT 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
40	33	06	44 06	58 43	251	38

SPECIES: #JUVENILE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
41	32	06	44 03	59 02	6	1
66	28	05	43 19	60 03	68	12
69	25	05	43 13	61 09	245	43
70	24	04	43 09	61 27	32	5

SPECIES: #LARVAE# 150 LANTERNFISH (MYCTOPHIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
38	35	05	44 18	58 02	7	1
67	27	05	43 21	60 31	6	1
69	25	05	43 13	61 09	6	1

SPECIES: #LARVAE# 156 SHORTNOSE GREENEYE (CHLOROPHTHALMUS AGASSIZI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
24	31	02	44 48	60 31	7	1

SPECIES: #ADULT 157 GLACIER LANTERNFISH (BENTHOSEMA GLACIALE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
39	34	06	44 08	58 13	264	46
64	31	07	43 32	58 59	187	33
65	29	07	43 18	59 34	696	122

SPECIES: #JUVENILE# 158 MULLER'S PEARLSIDES (MAUROLICUS MUELLERI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
63	31	05	43 49	59 16	7	1

SPECIES: #JUVENILE# 159 BOA DRAGONFISH (STOMIAS BOA FEROX)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
64	31	07	43 32	58 59	6	1
65	29	07	43 18	59 34	6	1

SPECIES: #ADULT 163 HORNED LANTERNFISH (CERATOSCOPELUS MADERENSIS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
39	34	06	44 08	58 13	11	2
40	33	06	44 06	58 43	7	1
64	31	07	43 32	58 59	6	1
65	29	07	43 18	59 34	6	1

SPECIES: #JUVENILE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
50	30	02	44 29	60 33	7	1

SPECIES: #LARVAE# 193 HAKE (UROPHYCIS SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
3	26	01	44 31	62 22	6	1
51	29	02	44 27	61 03	7	1
81	22	05	43 29	62 31	7	1
89	17	03	43 02	63 57	7	1
98	11	04	42 31	65 29	7	1

SPECIES: #LARVAE# 251 CODS (GADIDAE F.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
14	36	01	45 49	59 28	7	1
43	34	05	44 28	58 35	7	1
44	34	04	44 42	58 56	6	1
47	31	04	44 13	59 44	6	1
57	25	04	43 30	61 27	117	17

SPECIES: #LARVAE# 290 HERRING/CAPELIN LIKE (CLUPEIDAE/OSMERIDAE)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	28	01	44 51	62 01	1142	172
17	38	03	46 40	59 41	7	1
31	36	02	45 26	59 01	7	1
51	29	02	44 27	61 03	53	8
59	27	04	43 45	60 56	319	46
110	14	01	43 16	65 24	7	1

SPECIES: #JUVENILE# 304 MAILED SCULPIN (TRIGLOPS MURRAYI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
36	37	08	44 57	58 00	6	1

SPECIES: #LARVAE# 309 SCULPIN (TRIGLOPS UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
35	38	08	45 11	57 49	6	1

SPECIES: #JUVENILE# 370 (MYCTOPHUM SP.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
38	35	05	44 18	58 02	7	1

SPECIES: #JUVENILE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
10	31	01	45 09	60 58	7	1
11	33	01	45 32	60 32	6	1
83	22	04	43 33	62 40	7	1
85	21	03	43 38	63 08	6	1
89	17	03	43 02	63 57	7	1
90	18	04	42 56	63 30	6	1

SPECIES: #LARVAE# 400 MONKFISH (LOPHIUS AMERICANUS)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
8	29	01	44 49	61 25	7	1
52	27	03	44 09	61 30	6	1
82	23	02	43 37	62 24	7	1

SPECIES: #LARVAE# 655 (BYTHITIDAE FAMILY)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
102	06	04	41 37	66 30	7	1

SPECIES: #LARVAE# 674 (PARALEPIS COREGONOIDES)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
81	22	05	43 29	62 31	7	1

SPECIES: #LARVAE# 727 WHITE BARRACUDINA (NOTOLEPIS RISSOI)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
67	27	05	43 21	60 31	11	2
69	25	05	43 13	61 09	23	4
71	23	04	43 01	61 39	11	2
92	16	03	42 43	64 08	6	1
97	12	05	42 44	65 29	7	1
98	11	04	42 31	65 29	92	14
100	09	07	41 50	65 34	6	1
101	08	07	41 47	66 01	7	1
108	10	06	42 38	65 57	7	1

SPECIES: #JUVENILE# 745 ANGLEMOUTH (GONOSTOMATIDAE - UNIDENTIFIED)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
102	06	04	41 37	66 30	7	1

SPECIES: OPHICHTHUS GOMESI

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	25	04	43 30	61 27	7	1
[illegible]	24	04	43 09	61 27	6	1
[illegible]	[illegible]	06	43 25	62 24	7	1
[illegible]	07	08	41 58	66 29	7	1

SPECIES: HILDEBRANDIA SP.

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	27	05	43 21	60 31	6	1
[illegible]	25	05	43 13	61 09	6	1
[illegible]	10	07	42 08	65 31	6	1

SPECIES: PARACONGER SP.

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	25	06	43 03	60 53	6	1
[illegible]	25	05	43 13	61 09	6	1

SPECIES: CONGRIDAE

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	25	05	43 13	61 09	6	1

SPECIES: ARIOSOMA SP.

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	25	05	43 13	61 09	6	1

SPECIES: NECCONGER MUCRONATUS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
98	10	07	42 08	65 31	6	1

SPECIES: MYROPHIS PUNCTATUS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
[illegible]	14	02	42 49	65 50	6	1

SPECIES: UNIDENTIFIED EELS (ANGUILLOIDEI S.O.)

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
73	23	03	43 21	62 03	6	1
93	15	04	42 29	64 14	6	1
102	06	04	41 37	66 30	6	1

SPECIES: #EGGS 1200 FISH EGGS UNID

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
49	31	03	44 28	60 07	6	1
50	30	02	44 29	60 33	91	13
60	28	04	43 44	60 30	7	1
63	31	05	43 49	59 16	128	19
73	23	03	43 21	62 03	192	29
77	19	05	42 56	62 56	6	1
83	22	04	43 33	62 40	46	7
98	11	04	42 31	65 29	7	1
99	10	07	42 08	65 31	6	1

SPECIES: #EGGS 1211 COD (GADUS CALLARIAS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
6	28	01	44 51	62 01	7	1
37	36	05	44 38	57 59	233	34
38	35	05	44 18	58 02	26	4
42	33	05	44 25	58 55	47	7
49	31	03	44 28	60 07	64	10
50	30	02	44 29	60 33	385	55
51	29	02	44 27	61 03	79	12
52	27	03	44 09	61 30	71	11
56	24	03	43 33	61 54	134	20
57	25	04	43 30	61 27	69	10
58	26	03	43 50	61 27	3109	448
59	27	04	43 45	60 56	1749	252
60	28	04	43 44	60 30	354	51
61	29	05	43 40	60 01	664	96
62	30	04	43 38	59 30	177	31
63	31	05	43 49	59 16	20	3
70	24	04	43 09	61 27	6	1
71	23	04	43 01	61 39	6	1
72	22	08	43 02	62 00	19	3
73	23	03	43 21	62 03	20	3
82	23	02	43 37	62 24	7	1
102	06	04	41 37	66 30	60	9
103	07	08	41 58	66 29	13	2
111	16	01	43 32	64 55	25	4
113	18	01	43 47	64 27	24	4
114	19	01	44 01	64 15	75	11
117	21	01	44 15	63 50	60	9
118	22	01	44 21	63 34	40	6

SPECIES: #EGGS 1236 SILVER HAKE/L.F. HAKE/O.F. HAKE/W. HAKE/F.B. ROCKLING/BUTTERFISH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
69	25	05	43 13	61 09	6	1
71	23	04	43 01	61 39	17	3
74	22	07	43 11	62 14	7	1
75	21	06	43 07	62 28	13	2
90	18	04	42 56	63 30	6	1

SPECIES: #EGGS 1242 COD/HADDOCK/WITCH EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
5	27	02	44 34	62 01	6	1
6	28	01	44 51	62 01	53	8
8	29	01	44 49	61 25	7	1
11	33	01	45 32	60 32	6	1
14	36	01	45 49	59 28	13	2
15	37	04	46 09	59 29	14	2
23	32	01	45 04	60 26	21	3
24	31	02	44 48	60 31	7	1
37	36	05	44 38	57 59	1071	156
38	35	05	44 18	58 02	270	41
40	33	06	44 06	58 43	46	7

41	32	06	44 03	59 02	40	7
42	33	05	44 25	58 55	352	53
43	34	05	44 28	58 35	62	9
44	34	04	44 42	58 56	6	1
46	32	04	44 18	59 30	12	2
49	31	03	44 28	60 07	71	11
50	30	02	44 29	60 33	546	78
51	29	02	44 27	61 03	901	137
52	27	03	44 09	61 30	109	17
56	24	03	43 33	61 54	127	19
57	25	04	43 30	61 27	247	36
58	26	03	43 50	61 27	5052	728
59	27	04	43 45	60 56	3442	496
60	28	04	43 44	60 30	354	51
61	29	05	43 40	60 01	568	82
62	30	04	43 38	59 30	137	24
63	31	05	43 49	59 16	602	99
70	24	04	43 09	61 27	45	7
71	23	04	43 01	61 39	11	2
72	22	08	43 02	62 00	38	6
73	23	03	43 21	62 03	27	4
78	20	03	43 17	63 02	13	2
79	21	05	43 20	62 42	27	4
80	22	06	43 25	62 24	5226	776
81	22	05	43 29	62 31	189	28
82	23	02	43 37	62 24	122	18
95	15	03	42 48	64 36	6	1
98	11	04	42 31	65 29	33	5
99	10	07	42 08	65 31	6	1
102	06	04	41 37	66 30	53	8
108	10	06	42 38	65 57	20	3
110	14	01	43 16	65 24	7	1
111	16	01	43 32	64 55	19	3
114	19	01	44 01	64 15	95	14
118	22	01	44 21	63 34	120	18

SPECIES: #EGGS 1243 CUSK/MACKEREL EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
63	31	05	43 49	59 16	7	1

SPECIES: #EGGS 1245 OFFSHORE HAKE (MERLUCCIUS ALBIDUS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
75	21	06	43 07	62 28	7	1

SPECIES: #EGGS 1247 POLLOCK (POLLACHIUS VIRENS) EGGS

CONSECUTIVE STATION NO.	GRID	LINE	LATITUDE	LONGITUDE	6' ISAAC'S-KID (A)	(B)
37	36	05	44 38	57 59	179	26
38	35	05	44 18	58 02	7	1
42	33	05	44 25	58 55	60	9
43	34	05	44 28	58 35	34	5
49	31	03	44 28	60 07	45	7
50	30	02	44 29	60 33	126	18
51	29	02	44 27	61 03	79	12
52	27	03	44 09	61 30	154	24
55	24	02	43 53	62 20	6	1
56	24	03	43 33	61 54	676	101
58	26	03	43 50	61 27	3720	536
60	28	04	43 44	60 30	49	7
61	29	05	43 40	60 01	138	20
62	30	04	43 38	59 30	251	44
63	31	05	43 49	59 16	717	106
70	24	04	43 09	61 27	13	2
72	22	08	43 02	62 00	6	1
73	23	03	43 21	62 03	670	101
74	22	07	43 11	62 14	1936	158
75	21	06	43 07	62 28	7	1

77	19	05	42 56	62 56	6	1
78	20	03	43 17	63 02	1953	300
80	22	06	43 25	62 24	431	64
81	22	05	43 29	62 31	1724	256
82	23	02	43 37	62 24	521	77
83	22	04	43 33	62 40	1064	163
84	21	04	43 32	62 59	20	3
90	18	04	42 56	63 30	6	1
95	15	03	42 48	64 36	32	5
96	14	02	42 49	65 00	40	6
97	12	05	42 44	65 29	7	1
98	11	04	42 31	65 29	197	30
102	06	04	41 37	66 30	174	26
103	07	08	41 58	66 29	80	12
108	10	06	42 38	65 57	7	1
114	19	01	44 01	64 15	7	1
118	22	01	44 21	63 34	167	25